

REPERE REF. ADRET	DESCRIPTION	QTE
Q -027 4300280000	BFR 91 POINT ROUGE C.ENTREE RTC	1
Q -028 4300280000	BFR 91 POINT ROUGE C.ENTREE RTC	1
Q -029 4300280000	BFR 91 POINT ROUGE C.ENTREE RTC	1
Q -030 4300280000	BFR 91 POINT ROUGE C.ENTREE RTC	1
Q -031 4300270000	BFR 96 POINT ORANGE C.ENTREE RTC	1
Q -032 4300190000	BC 413 C (BC184C) *** AEG	1
Q -033 0271920000	OO SEPARATEUR BFQ 22 *** 7100A A94***	1
Q -034 4300280000	BFR 91 POINT ROUGE C.ENTREE RTC	1
Q -035 0271920000	OO SEPARATEUR BFQ 22 *** 7100A A94***	1
Q -036 4400150000	FET BF 960 *** RTC	1
Q -037 0271920000	OO SEPARATEUR BFQ 22 *** 7100A A94***	1
Q -038 4300190000	BC 413 C (BC184C) *** AEG	1
Q -039 4300110000	BC 416 C (BC214C) *** AEG	1
Q -040 4300190000	BC 413 C (BC184C) *** AEG	1
Q -041 4300110000	BC 416 C (BC214C) *** AEG	1
Q -042 4300280000	BFR 91 POINT ROUGE C.ENTREE RTC	1
Q -043 4300280000	BFR 91 POINT ROUGE C.ENTREE RTC	1
Q -044 4300380000	BF 480 POINT GRIS C.ENTREE RTC	1
Q -045 4300190000	BC 413 C (BC184C) *** AEG	1
Q -046 0271920000	OO SEPARATEUR BFQ 22 *** 7100A A94***	1
Q -047 0271920000	OO SEPARATEUR BFQ 22 *** 7100A A94***	1
Q -048 4300280000	BFR 91 POINT ROUGE C.ENTREE RTC	1
Q -049 4300270000	BFR 96 POINT ORANGE C.ENTREE RTC	1
Q -050 4300470000	BFQ 32/BFT 96 POINT VIOLET C E RTC	1
Q -051 4300470000	BFQ 32/BFT 96 POINT VIOLET C E RTC	1
R -001 2900012200	220R 5% NK3 SOVCOR	1
R -002 2900024700	4K7 5% NK3 SOVCOR	1
R -003 2900024700	4K7 5% NK3 SOVCOR	1
R -004 2210013900	390R 5% N4 SOVCOR	1
R -005 2900004700	47R 5% NK3 SOVCOR	1
R -006 2900004700	47R 5% NK3 SOVCOR	1
R -007 2200016800	680R 5% N4 SOVCOR	1
R -008 2200016800	680R 5% N4 SOVCOR	1
R -009 2200016800	680R 5% N4 SOVCOR	1
R -010 2200013300	330R 5% N4 SOVCOR	1
R -011 2210013300	330R 5% N4 SOVCOR	1
R -012 2210013300	330R 5% N4 SOVCOR	1
R -013 2210005100	51R 5% N4 SOVCOR	1
R -014 2210013300	330R 5% N4 SOVCOR	1
R -015 2200016800	680R 5% N4 SOVCOR	1
R -016 2200013300	330R 5% N4 SOVCOR	1
R -017 2210005100	51R 5% N4 SOVCOR	1
R -018 2900004700	47R 5% NK3 SOVCOR	1
R -019 2200016800	680R 5% N4 SOVCOR	1
R -020 2900004700	47R 5% NK3 SOVCOR	1
R -021 2200016800	680R 5% N4 SOVCOR	1
R -022 2210013300	330R 5% N4 SOVCOR	1
R -023 2900004700	47R 5% NK3 SOVCOR	1
R -024 2210016800	680R 5% N4 SOVCOR	1
R -025 2900011000	100R 5% NK3 SOVCOR	1
R -026 2200021000	1K0 5% N4 SOVCOR	1
R -027 2900004700	47R 5% NK3 SOVCOR	1
R -028 2200031000	10K 5% N4 SOVCOR	1
R -029 2210031000	10K 5% N4 SOVCOR	1
R -030 2200021000	1K0 5% N4 SOVCOR	1
R -031 2210014700	470R 5% N4 SOVCOR	1
R -032 2200021000	1K0 5% N4 SOVCOR	1
R -033 2210013300	330R 5% N4 SOVCOR	1
R -034 2210022700	2K7 5% N4 SOVCOR	1
R -035 2200021000	1K0 5% N4 SOVCOR	1
R -036 2200013300	330R 5% N4 SOVCOR	1
R -037 2210013300	330R 5% N4 SOVCOR	1
R -038 2210001000	10R 5% N4 SOVCOR	1
R -039 2900001500	15R 5% NK3 SOVCOR	1
R -040 2900011500	150R 5% NK3 SOVCOR	1
R -041 2200021000	1K0 5% N4 SOVCOR	1
R -042 2900001500	15R 5% NK3 SOVCOR	1
R -043 2900011000	100R 5% NK3 SOVCOR	1
R -044 2210013300	330R 5% N4 SOVCOR	1
R -045 2200021000	1K0 5% N4 SOVCOR	1
R -046 2900011000	100R 5% NK3 SOVCOR	1
R -047 2900005100	51R 5% NK3 SOVCOR	1
R -048 2200014700	470R 5% N4 SOVCOR	1
R -049 2900001500	15R 5% NK3 SOVCOR	1
R -050 2200013900	390R 5% N4 SOVCOR	1
R -051 2900004700	47R 5% NK3 SOVCOR	1
R -052 2210001000	10R 5% N4 SOVCOR	1
R -053 2210001000	10R 5% N4 SOVCOR	1
R -054 2200013900	390R 5% N4 SOVCOR	1
R -055 2200021000	1K0 5% N4 SOVCOR	1

REPERE	REF.	ADRET	DESCRIPTION	QTE
R	-056	2900001500	15R	1
R	-057	2200014700	470R	1
R	-058	2900011000	100R	1
R	-059	2900005100	51R	1
R	-060	2200016800	680R	1
R	-061	2900006800	68R	1
R	-062	2210013300	330R	1
R	-063	2200021500	1K5	1
R	-064	2900011800	180R	1
R	-065	2900001500	15R	1
R	-066	2210005100	51R	1
R	-067	2210005100	51R	1
R	-068	2900001500	15R	1
R	-069	2200011000	100R	1
R	-070	2210021000	1K0	1
R	-071	2210021000	1K0	1
R	-072	2210014700	470R	1
R	-073	2210014700	470R	1
R	-074	2900001800	18R	1
R	-075	2900005100	51R	1
R	-076	2900005100	51R	1
R	-077	2900031000	10K	1
R	-078	2210011500	150R	1
R	-079	2210008200	82R	1
R	-080	2210031000	10K	1
R	-081	2900005100	51R	1
R	-082	2210005100	51R	1
R	-083	2900001500	15R	1
R	-084	2210018200	820R	1
R	-085	2900001500	15R	1
R	-086	2200018200	820R	1
R	-087	2210005100	51R	1
R	-088	2900005100	51R	1
R	-089	2210031000	10K	1
R	-090	2210014700	470R	1
R	-091	2210014700	470R	1
R	-092	2210021500	1K5	1
R	-093	2200011000	100R	1
R	-094	2900001800	18R	1
R	-095	2210021500	1K5	1
R	-096	2900011000	100R	1
R	-097	2900011000	100R	1
R	-098	2210011000	100R	1
R	-099	2200018200	820R	1
R	-100	2900001500	15R	1
R	-101	2210003300	33R	1
R	-102	22000028200	8K2	1
R	-103	2200004700	47R	1
R	-104	2200021500	1K5	1
R	-105	2210011000	100R	1
R	-106	2200001200	12R	1
R	-107	2900001000	10R	1
R	-108	2200005600	56R	1
R	-109	2210011200	120R	1
R	-110	2200003900	39R	1
R	-111	2900008200	82R	1
R	-112	2900004700	47R	1
R	-113	2900012000	200R	1
R	-114	2210015600	560R	1
R	-115	2210021800	1K8	1
R	-116	2210041800	180K	1
R	-117	2200011000	100R	1
R	-118	2200002700	27R	1
R	-119	2200001000	10R	1
R	-120	2200001000	10R	1
R	-121	2200031200	12K	1
R	-122	2900011000	100R	1
R	-124	2200014700	470R	1
R	-128	2900012200	220R	1
R	-129	2900021000	1K0	1
R	-130	2900021000	1K0	1
R	-131	2900021000	1K0	1
R	-132	2900021000	1K0	1
R	-133	2210036800	68K	1
R	-134	2210036800	68K	1
R	-136	2210012700	270R	1
R	-137	2200021500	1K5	1
R	-138	2900006800	68R	1
R	-139	2900011500	150R	1
R	-140	2200006800	68R	1

REF.	ADRET	DESCRIPTION	QTE
R -141	2900011500	150R	5%
R -142	2900006800	68R	5%
R -143	2900002200	22R	5%
R -144	2900006800	68R	5%
R -145	2200021000	1K0	5%
R -146	2900002200	22R	5%
R -147	2900004700	47R	5%
R -148	2900001000	10R	5%
R -149	2900011000	100R	5%
R -150	2200021200	1K2	5%
R -151	2210021800	1K8	5%
R -152	2200025600	5K6	5%
R -153	2200024300	4K3	5%
R -154	2900021000	1K0	5%
R -155	2900021000	1K0	5%
R -156	2900021000	1K0	5%
R -157	2210021800	1K8	5%
R -158	2900021000	1K0	5%
R -159	2900021000	1K0	5%
R -160	2900021000	1K0	5%
R -161	2900021000	1K0	5%
R -162	2200016800	680R	5%
R -163	2900001500	15R	5%
R -164	2200021500	1K5	5%
R -165	2200006800	68R	5%
R -166	2200014700	470R	5%
R -167	2210021000	1K0	5%
R -168	2210031000	10K	5%
R -169	2210016800	680R	5%
R -170	2210011800	180R	5%
R -171	2210021500	1K5	5%
R -172	2210018200	820R	5%
R -173	2900005100	51R	5%
R -174	2210021000	1K0	5%
R -175	2200015600	560R	5%
R -176	2200011200	120R	5%
R -177	2900001500	15R	5%
R -178	2200012200	220R	5%
R -179	2210012200	220R	5%
R -180	2200021000	1K0	5%
R -181	2200033300	33K	5%
R -182	2200023300	3K3	5%
R -183	2200012200	220R	5%
R -184	2200012200	220R	5%
R -185	2200015600	560R	5%
R -186	2900001500	15R	5%
R -187	2900003900	39R	5%
R -188	2200021000	1K0	5%
R -189	2210041000	100K	5%
R -190	2210041000	100K	5%
R -191	2210034700	47K	5%
R -192	2210051000	1M	5%
R -193	2210014700	470R	5%
R -194	2210003300	33R	5%
R -195	2210011000	100R	5%
R -196	2200012200	220R	5%
R -197	2210022200	2K2	5%
R -198	2210021000	1K0	5%
R -199	2210051000	1M	5%
R -200	2210015600	560R	5%
R -201	2210015600	560R	5%
R -202	2200041200	120K	5%
R -203	2900011500	150R	5%
R -204	2200021200	1K2	5%
R -205	2200013300	330R	5%
R -206	2200021000	1K0	5%
R -207	2200024700	4K7	5%
R -208	2900004700	47R	5%
R -209	2200041500	150K	5%
R -210	2900005100	51R	5%
R -211	2900014700	470R	5%
R -212	2210018200	820R	5%
R -213	2900002200	22R	5%
R -214	2900002200	22R	5%
R -215	2900003900	39R	5%
R -216	2900001500	15R	5%
R -217	2200018200	820R	5%
R -218	2200012200	220R	5%
R -219	2200014700	470R	5%
R -220	2900002200	22R	5%

REPERE	REF.	ADRET	DESCRIPTION	QTE
R	-221	2200012200	220R	5% N4 SOVCOR
R	-222	2200015600	560R	5% N4 SOVCOR
R	-223	2200015600	560R	5% N4 SOVCOR
R	-224	2900001000	10R	5% NK3 SOVCOR
R	-225	2900001000	10R	5% NK3 SOVCOR
R	-226	2200001000	10R	5% N4 SOVCOR
R	-227	2900011000	100R	5% NK3 SOVCOR
R	-228	2900012200	220R	5% NK3 SOVCOR
R	-229	2900003300	33R	5% NK3 SOVCOR
R	-230	2210018200	820R	5% N4 SOVCOR
R	-231	2200014700	470R	5% N4 SOVCOR
R	-232	2200022000	2K0	5% N4 SOVCOR
R	-233	2210014700	470R	5% N4 SOVCOR
R	-234	2210012700	270R	5% N4 SOVCOR
R	-235	2210004300	43R	5% N4 SOVCOR
R	-236	2210011000	100R	5% N4 SOVCOR
R	-237	2210001000	10R	5% N4 SOVCOR
R	-238	2210015600	560R	5% N4 SOVCOR
R	-239	2210018200	820R	5% N4 SOVCOR
R	-240	2900011500	150R	5% NK3 SOVCOR
R	-241	2900001200	12R	5% NK3 SOVCOR
R	-242	2900014700	470R	5% NK3 SOVCOR
R	-243	2900014700	470R	5% NK3 SOVCOR
R	-244	2900012000	200R	5% NK3 SOVCOR
R	-245	2900001500	15R	5% NK3 SOVCOR
R	-246	2900011500	150R	5% NK3 SOVCOR
R	-247	2900002200	22R	5% NK3 SOVCOR
R	-248	2900021000	1K0	5% NK3 SOVCOR
R	-249	2200021000	1K0	5% N4 SOVCOR
R	-250	2900021000	1K0	5% NK3 SOVCOR
R	-251	2200015600	560R	5% N4 SOVCOR
R	-252	2900021000	1K0	5% NK3 SOVCOR
R	-253	2900011200	120R	5% NK3 SOVCOR
R	-254	2210012200	220R	5% N4 SOVCOR
R	-255	2900021500	1K5	5% NK3 SOVCOR
R	-256	2200021000	1K0	5% N4 SOVCOR
R	-258	2900006800	68R	5% NK3 SOVCOR
R	-259	2900005100	51R	5% NK3 SOVCOR
R	-260	2900004700	47R	5% NK3 SOVCOR
R	-261	2900012200	220R	5% NK3 SOVCOR
R	-262	2900012200	220R	5% NK3 SOVCOR
R	-263	2200000000	..RESISTANCE A AJUSTER	5% N4.. SOVCOR
SN-001	4100860500	SP 8605 B	FLESSEY
SN-002	4100860500	SP 8605 B	FLESSEY
SN-003	4500430000	TDA 1053	ITT
SN-004	4100861000	SP 8610 B	FLESSEY
SN-005	4100864700	SP 8647 B	FLESSEY
SN-006	4200320000	LF 356 N B	NS
T	-001	0216820000	00 BOUTON H20 2/2+2	ADRET
T	-002	0216940000	00 BOUTON H20 3/2 ..	ADRET
T	-003	0216820000	00 BOUTON H20 2/2+2	ADRET
T	-004	0216940000	00 BOUTON H20 3/2 ..	ADRET
T	-006	0218380000	01 BOUTON H20 3/2+2 VHF	7100A ADRET
T	-007	0218500000	02 FT5 T6 10X3FILS TOR.	7100A ADRET
T	-008	0218880000	00 BOUTON H20 3/1 VHF ..	7100B ADRET
T	-009	0218470000	00 TORE FT5 H32 COAX AM	7100A ADRET
T	-010	0218470000	00 TORE FT5 H32 COAX AM	7100A ADRET
Z1	1100430000	COAX KX 21 A	FILECA
Z1	1100520000	FIL.NU.ETAME.4/10	ELECTROFIL
Z1	1100540000	FIL.NU.ETAME.8/10	ELECTROFIL
Z1	1100590000	COAX RIGIDE 50 OHM	BA-50-085	SEALECTRO
Z1	1300590000	SOUFLISSE 0,6X0,9 COUL. NATUREL	HABIA
Z1	1400109900	POINT TEST	C940850
Z1	1400202500	EMBOUT KX21A VERTIC.	22206-110	ATI
Z5	5500010000	TUBE H20	RTC
Z5	5500170000	TORE 4B1 3,7X1,2X3,5	RTC
Z6	6100030800	INO 3 X 8 CYLINDRIQUE CRUCIF	STOCKINOX
Z6	6100031000	INO 3 X 10 CYLINDRIQUE CRUCIF	STOCKINOX
Z6	6103031600	INO 3 X16 CYLIND 6 PANS CREUX	STOCKINOX
Z6	6130110600	LAD 2,5X 6 CYLINDRIQUE FENDUE	SAGIC
Z6	6130111000	LAD 2,5X10 CYLINDRIQUE FENDUE	SAGIC
Z6	6200010000	ACI 2,5 HEXAGONAL USUEL 'H'	SAGIC
Z6	6200030000	ACI 3 HEXAGONAL USUEL 'H'	SAGIC
Z6	6300030100	ACI 3 X 8X0,8 PLATE MOYENNE	SAGIC
Z6	6301010000	ACI 2,5 EVENTAIL	'II'	SAGIC
Z6	6305030000	ACI 3 CONTACT REF 55-03-01	NOMEL
Z6	6400160000	COSSE A SOUDER 3,2	519	MFOM
Z6	6400180000	COSSE A SOUDER 5,2	56	MFOM
Z6	6400870000	STRIP CHOMERICS REF 1363-1250	GETELEC
Z8	8007116600	EQUERRE FTX BAQUET UHF	7100A	A942448

10.83 ***0271800000 06 MELANGEUR 7100D B93 *
* 0271800000 06 MELANGEUR 7100D B93 *
***0271800000 06 MELANGEUR 7100D B93 *

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REFERE	REF.	ADRET	DESCRIPTION	QTE
C -001	3310022000	22PF	BOUTON 5% D 11 CG11N22PF LCC CICE	1
C -002	3310022000	22PF	BOUTON 5% D 11 CG11N22PF LCC CICE	1
C -003	3810011000	CHUPS	100PF 10% 63V SNPB CEC2E EUROFARAD	1
C -004	3810011000	CHUPS	100PF 10% 63V SNPB CEC2E EUROFARAD	1
C -005	3810001200	CHIPS	12PF 5% 63V SNPB CEC 2E EUROFARAD	1
C -006	3310022000	22PF	BOUTON 5% D 11 CG11N22PF LCC CICE	1
C -007	3310022000	22PF	BOUTON 5% D 11 CG11N22PF LCC CICE	1
Q -001	4300270000	BFR 96	POINT ORANGE C.ENTREE RTC	1
Q -002	4300270000	BFR 96	POINT ORANGE C.ENTREE RTC	1
Q -003	4300270000	BFR 96	POINT ORANGE C.ENTREE RTC	1
Q -004	4300270000	BFR 96	POINT ORANGE C.ENTREE RTC	1
R -001	2900001000	10R	5% NK3 SOVCOR	1
R -002	2900001000	10R	5% NK3 SOVCOR	1
R -003	2900001000	10R	5% NK3 SOVCOR	1
R -004	2900001000	10R	5% NK3 SOVCOR	1
R -005	2900001000	10R	5% NK3 SOVCOR	1
R -006	2900001000	10R	5% NK3 SOVCOR	1
R -007	2900004700	47R	5% NK3 SOVCOR	1
R -008	2900004700	47R	5% NK3 SOVCOR	1
T -001	0218450000	00	BOUTON H20 7100A ADRET	1
Z1	1271800300	CI	MELANGEUR 7100C D997180	1
Z1	1272150200	CI	SORTIE MELANGEUR 7100D C997215 SF	1
Z5	5500170000	TORE 4B1	3,7X1,2X3,5 RTC	4
Z6	6130111200	LAD 2,5X1,2	CYLINDRIQUE FENDUE SAGIC	2
Z6	6400060000	RIVET D 1,2	L 2,4 XC 39 MFOM	5
Z8	8007118000	BOITIER	MELAGEUR 400/480 7100A E932708	1

10.83 ***
* 0272850100 O2 SEMELLE VHF 71001 C9202728401...*
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REFERE REF.	ADRET	DESCRIPTION	QTE
Z1	1101050000	FIL Ø,2MM2 RIG. JAUNE WCT 24 FILOTEX	3
Z1	1272080400	CI REPARTITION FS VHF .. 7100A G997208	1
Z1	1300810000	TY-RAP REF SST 1M PANADIS	13
Z1	1400215000	KMV9 ENBASE' MALE' FIXAT ARRIERE RADIALL	1
Z1	1409019100	TRF 254 MCIC 9 MALE COUDE CI TRELEC	1
Z1	1420020600	TRF 254 MCIC 20 MALE COUDE TRELEC	1
Z3	3100620000	FILTRE TRAVERSEE ZFN 5203-00A TDK	11
Z3	3100660000	FILTRE TRAVERSEE ZFN 5203-00A TDK	61
Z5	5500110000	TUBE B30 4,1X2X12,5 RTC	6
Z6	6108020600	ACF 2X6 ROMBEE TAPTITE CRUCIF GAUBIN DAUDIE	3
Z6	6108120800	ACF 2XB F/90 TAPTITE CRUCIF GAUBIN DAUDIE	4
Z6	6302060100	INO 6 EVEN JZE 23060180 ROMEL	73
Z8	8107223100	SEMELLE MODULE VHF 7100B ADRET	1

10.83 * 0274710000 03 FILTRE 400MHZ 71001 A93. * PAGE 47

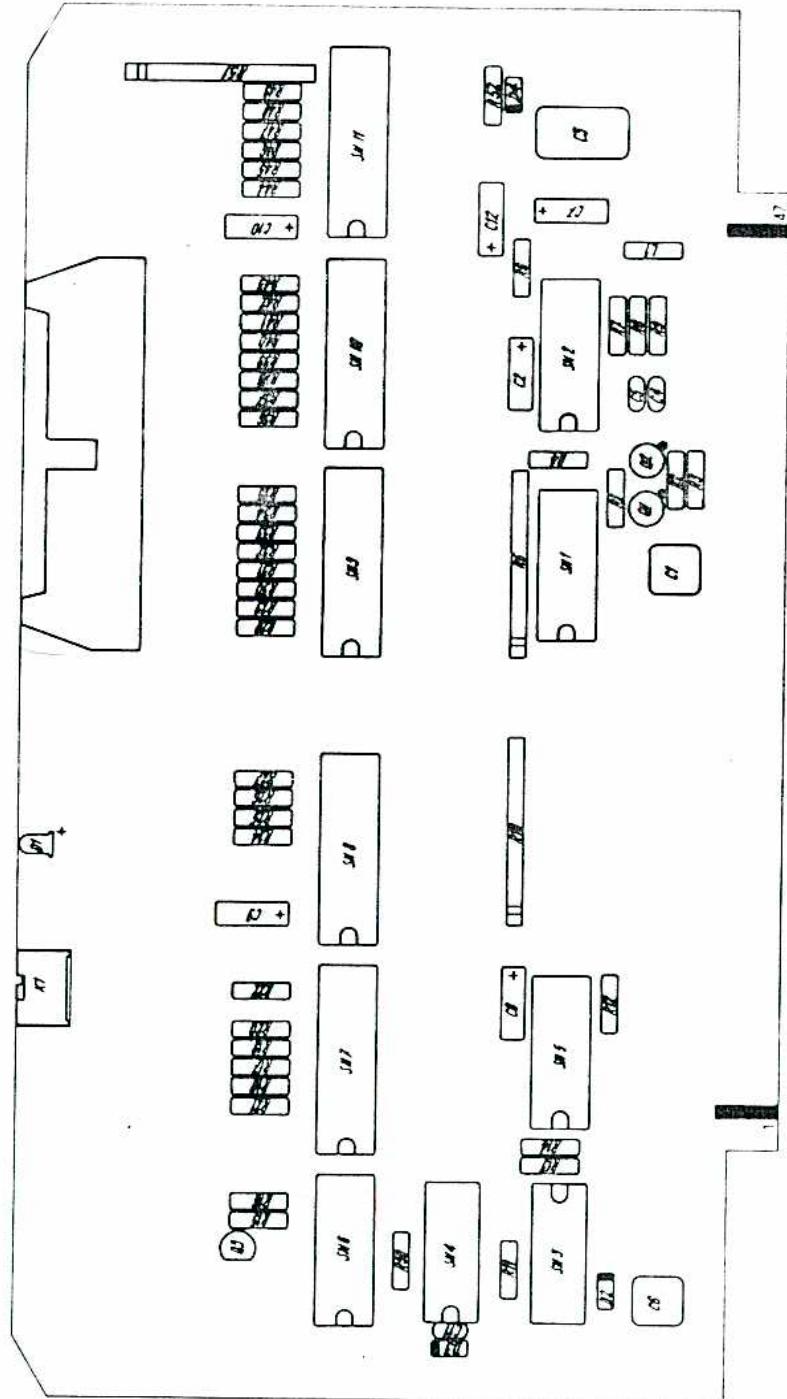
REPERE	REF.	ADRET	DESCRIPTION	QTE
Z1	1100590000	COAX RIGIDE 50 OHM . BA-50-085	SEALECTRO	0
Z1	1100600000	FIL 60/100E	ELECTROFIL	0
Z1	1274710100	CI CARTE FILTRE 400MHZ ; 7200A	B997471	1
Z1	1400215000	KMV9 EMBASE' MALE' FIXAT ARRIERE	RADIALL	1
Z1	1400222000	FICHE COUDE' RIGIDE' 50-311-9072	SEALECTRO	1
Z3	3120092700	2,7FF 2,5"Y" 2222 632 03 278	COGECO	4
Z6	6108020600	ACF 2X6 BOMBEE TAPTITE CRUCIF	GAURIN DAUDIE	14
Z8	8007622800	SUPPORT FILTRE 400MHZ ..	7200A B932923	1
Z8	8007622900	CORPS DE FILTRE 400MHZ ..	7200A C932924	1
Z8	8007632600	VIS DE REGLAGE FILTRE ..	7200A B942820	4
Z8	8007632700	EMBOUT COAX FILTRE 400M	7200A A942819	1
Z8	8007652700	CAGE TEFLON FILTRE	7200A B942821	4
Z8	8101130000	COLONNETTE A SERTIR STD LISSE	D940617	2

10.83 *0276250000 00 MODULATEUR AM CH. '2' 7100D *

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REFERE	REF.	ADRET	DESCRIPTION	QTE
C -001	3120021000	1 NF 2,5	2222 630 02 102 COGECD	1
C -002	3120021000	1 NF 2,5	2222 630 02 102 COGECD	1
C -003	3120021000	1 NF 2,5	2222 630 02 102 COGECD	1
C -004	3120021000	1 NF 2,5	2222 630 02 102 COGECD	1
D -001	0204940000	00 DIODES MODUL. CH. '2' 7100D	*980494.....	1
R -001	2000130000	CTP 60/100R A 25°REF 661	91028 RTC	1
T -001	0218460000	00 BOUTON H20 2/2	7100B ADRET	1
Z1	1100530000	FIL.NU.ETAME.6/10	ELECTROFIL	0
Z1	1275070000	CI MODULATEUR AM CHAUD	7100D A997507	1
Z1	1300590000	SOUFLISSE 0,6X0,9 COUL.NATUREL	HABIA	0
Z6	6900820000	RHODORSIL SILICINES CAF 21527	RHONE FOULENC	0
Z8	0280072161	RADIATEUR MODULATEUR CH. 7100D	A942879	1



ADRET ELECTRONIQUE		CARTE REGISTRES		REGISTERS BOARD	
9411	22 08 83	5	***	B 9 7 0 2 7 3 0 1 0 0 0 0	✓

REFERE	REF.	ADRET	DESCRIPTION	QTE
B -001	1426028400	26 TRANSITION COUDÉ	3429-1003 3M	1
C -001	3150031000	10NF 5,08 63V	GOX 767 14 LCC	1
C -002	3700040000	1MMF/35V L9	CTS13 SPRAGUE	1
C -003	3234100000	0,1MMF 10(10%250V)222235245104	COGECA	1
C -004	3120011000	100PF 2,5 *N10'2222	632 58 101 COGECA	1
C -005	3120011000	100PF 2,5 *N10'2222	632 58 101 COGECA	1
C -006	3120024700	4,7NF 2,5	2222 630 02 472 COGECA	1
C -007	3700080000	4,7MMF/10V L9 CTS13 SPRAGUE	1
C -008	3700080000	4,7MMF/10V L9 CTS13 SPRAGUE	1
C -009	3700080000	4,7MMF/10V L9 CTS13 SPRAGUE	1
C -010	3700080000	4,7MMF/10V L9 CTS13 SPRAGUE	1
C -011	3120008200	82PF 2,5	2222 632 10 829 COGECA	1
C -012	3700170000	22MMF/15V L14 CTS13 SPRAGUE	1
D -001	4000160000	L11 3,17 ROUGE HLMP 1002 HF	1
D -002	4500540000	1 N 6263 (REPLACE ESM247&246)	IT	1
D -003	4500020000	1N4151 FU'IT'	1
D -004	4500020000	1N4151 FU'IT'	1
K -001	1530214500	DOUBLE INVERSEUR CI	TS 2 BLEU JEANRENAULT	1
L -001	5303360000	16MMH ZD 2/16 SIRFM(NEOSID)	1
Q -001	4300070000	2N2094 MOTOROLA	1
Q -002	4300050000	2N2369 A MOTOROLA	1
Q -003	4300190000	RC 413 C (RC184C) AEG	1
R -001	2210021000	1K0	5% N4 SOVCOR	1
R -002	2210022200	2K2	5% N4 SOVCOR	1
R -003	2210031000	10K	5% N4 SOVCOR	1
R -004	2210021500	1K5	5% N4 SOVCOR	1
R -005	2610932200	9X 22K	4310R-101-223 BOURNS	1
R -006	2210051000	1M	5% N4 SOVCOR	1
R -007	2210031000	10K	5% N4 SOVCOR	1
R -008	2210041000	100K	5% N4 SOVCOR	1
R -009	2210041000	100K	5% N4 SOVCOR	1
R -010	2610932200	9X 22K	4310R-101-223 BOURNS	1
R -011	2210041000	100K	5% N4 SOVCOR	1
R -012	2210023300	3K3	5% N4 SOVCOR	1
R -013	2210032200	22K	5% N4 SOVCOR	1
R -014	2210032200	22K	5% N4 SOVCOR	1
R -015	2210032200	22K	5% N4 SOVCOR	1
R -016	2210031000	10K	5% N4 SOVCOR	1
R -017	2210032200	22K	5% N4 SOVCOR	1
R -018	2210032200	22K	5% N4 SOVCOR	1
R -019	2210032200	22K	5% N4 SOVCOR	1
R -020	2210032200	22K	5% N4 SOVCOR	1
R -021	2210032200	22K	5% N4 SOVCOR	1
R -024	2210012200	220R	5% N4 SOVCOR	1
R -025	2210041000	100K	5% N4 SOVCOR	1
R -026	2210041000	100K	5% N4 SOVCOR	1
R -027	2210041000	100K	5% N4 SOVCOR	1
R -028	2210001000	10R	5% N4 SOVCOR	1
R -028	2210041000	100K	5% N4 SOVCOR	1
R -029	2210041000	100K	5% N4 SOVCOR	1
R -030	2210041000	100K	5% N4 SOVCOR	1
R -031	2210041000	100K	5% N4 SOVCOR	1
R -032	2210041000	100K	5% N4 SOVCOR	1
R -033	2210041000	100K	5% N4 SOVCOR	1
R -034	2210041000	100K	5% N4 SOVCOR	1
R -035	2210041000	100K	5% N4 SOVCOR	1
R -036	2210041000	100K	5% N4 SOVCOR	1
R -037	2210041000	100K	5% N4 SOVCOR	1
R -038	2210041000	100K	5% N4 SOVCOR	1
R -039	2210041000	100K	5% N4 SOVCOR	1
R -040	2210041000	100K	5% N4 SOVCOR	1
R -041	2210041000	100K	5% N4 SOVCOR	1
R -042	2210041000	100K	5% N4 SOVCOR	1
R -043	2210041000	100K	5% N4 SOVCOR	1
R -044	2210041000	100K	5% N4 SOVCOR	1
R -045	2210041000	100K	5% N4 SOVCOR	1
R -046	2210041000	100K	5% N4 SOVCOR	1
R -047	2210041000	100K	5% N4 SOVCOR	1
R -048	2210041000	100K	5% N4 SOVCOR	1
R -049	2210041000	100K	5% N4 SOVCOR	1
R -050	2210022200	2K2	5% N4 SOVCOR	1
R -051	2610932200	9X 22K	4310R-101-223 BOURNS	1
R -052	2210041000	100K	5% N4 SOVCOR	1
SN-001	4157413800	SN 74 LS 138 N 3 TEXAS	1
SN-002	4160452800	C-MOS 4528 RTC	1
SN-003	4200340000	LM 339 N B+ NS	1
SN-004	4160400200	C-MOS 4002 RTC	1
SN-005	4160405300	C-MOS 4053 RTC	1
SN-006	4160402700	C-MOS 4027 RTC	1
SN-007	4157424400	SN 74 LS 244 N 3 TEXAS	1

10.83 *0273010000 08 CARTE REGISTRE 71001 C92 B97

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REPÈRE	REF.	ADRET	DESCRIPTION							QTE
SN-008	4167437400	C-MOS	74	C	374	N	*****	*****	NS	1
SN-009	4167437400	C-MOS	74	C	374	N	*****	*****	NS	1
SN-010	4167437400	C-MOS	74	C	374	N	*****	*****	NS	1
SN-011	4167437400	C-MOS	74	C	374	N	*****	*****	NS	1
Z1	1273010300	CI REGISTRE	***	***	***	***	71000	10997301	1	
Z1	1300440000	GAINÉ F3,2	FF301	1/8	.	SFM 32		HELLERMANN	1	
Z1	1900200000	EXTRACTEUR DE CARTE	ELEVATEUR					TRELEC	0	
Z6	6360031000	BAK 3,2X 6X 1				PLATE 101		B942621	1	
Z6	6400530000	OEILLET LAITON	*****			N° 2070	MFOM		2	

REF.	DESCRIPTION	QTE
001	0272980100 00 SEMELLE PAS DE 10MHZ 7100D A9202730201 2/2	1
B -001	1400215000 KMU9 EMBASE' MALE' FIXAT ARRIERE RADIALL	1
B -002	1400215000 KMU9 EMBASE' MALE' FIXAT ARRIERE RADIALL	1
C -001	3810004700 CHIPS 47PF 10% 63V SNPB CEC2E EUROFARAD	1
C -003	3810006800 CHIPS 68PF 10% 63V SNPB CEC2E EUROFARAD	1
C -004	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -005	3800130000 FASTILLE 1 NF GNY 605 LCC	1
C -006	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -007	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -008	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -009	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -010	3800130000 FASTILLE 1 NF GNY 605 LCC	1
C -011	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -012	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -013	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -014	3120092700 2,7PF 2,5 "Y" 2222 632 03 278 COGEKO	1
C -015	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -016	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -017	3800130000 FASTILLE 1 NF GNY 605 LCC	1
C -018	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -019	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -020	3800042200 CHIPS 0,22MMF 10% Z5U-1808 RTC	1
C -021	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -022	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -023	3120011500 150PF 2,5 'N15' 2222 632 58 151 COGEKO	1
C -024	3120011500 150PF 2,5 'N15' 2222 632 58 151 COGEKO	1
C -025	3800130000 FASTILLE 1 NF GNY 605 LCC	1
C -026	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -027	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -028	3120093300 3,3PF 2,5 "Z" 2222 632 09 338 COGEKO	1
C -029	3810005600 CHIPS 56PF 10% 63V SNPB CEC2E EUROFARAD	1
C -030	3810003300 CHIPS 33PF 5% 63V SNPB CEC 2E EUROFARAD	1
C -031	3800130000 FASTILLE 1 NF GNY 605 LCC	1
C -032	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -033	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -034	3600170000 2 A 10PF ***** IV5 3A10 JFD	1
C -035	3120095600 5,6PF 2,5 "C" 2222 632 09 568 COGEKO	1
C -036	3600170000 2 A 10PF ***** IV5 3A10 JFD	1
C -037	3810008200 CHIPS 82PF 10% 63V SNPB CEC2E EUROFARAD	1
C -038	3810008200 CHIPS 82PF 10% 63V SNPB CEC2E EUROFARAD	1
C -039	3810006800 CHIPS 68PF 10% 63V SNPB CEC2E EUROFARAD	1
C -040	3600170000 2 A 10PF ***** IV5 3A10 JFD	1
C -041	3800032200 CHIPS 22NF 10% 681C-1505-X7R SPRAGUE	1
C -042	3800032200 CHIPS 22NF 10% 681C-1505-X7R SPRAGUE	1
C -043	3120011200 120PF 2,5 'N12' 2222 632 58 121 COGEKO	1
C -044	3120093900 3,9PF 2,5 "A" 2222 632 09 398 COGEKO	1
C -045	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -046	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -047	3810003300 CHIPS 33PF 5% 63V SNPB CEC 2E EUROFARAD	1
C -048	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -049	3810001200 CHIPS 12PF 5% 63V SNPB CEC 2E EUROFARAD	1
C -050	3810001200 CHIPS 12PF 5% 63V SNPB CEC 2E EUROFARAD	1
C -051	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -052	3120001200 12PF 2,5 "G" 2222 632 10 129 COGEKO	1
C -053	3600170000 2 A 10PF ***** IV5 3A10 JFD	1
C -054	3800130000 FASTILLE 1 NF GNY 605 LCC	1
C -055	3700170000 22MMF/15V L14 CTS13 SPRAGUE	1
C -056	3810011000 CHUPS 100PF 10% 63V SNPB CEC2E EUROFARAD	1
C -057	3810011000 CHUPS 100PF 10% 63V SNPB CEC2E EUROFARAD	1
C -058	3600170000 2 A 10PF ***** IV5 3A10 JFD	1
C -059	3810004700 CHIPS 47PF 10% 63V SNPB CEC2E EUROFARAD	1
C -061	3800130000 FASTILLE 1 NF GNY 605 LCC	1
C -062	3700170000 22MMF/15V L14 CTS13 SPRAGUE	1
C -063	3810011000 CHUPS 100PF 10% 63V SNPB CEC2E EUROFARAD	1
C -064	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -065	3120011000 100PF 2,5 'N10' 2222 632 58 101 COGEKO	1
C -066	3120011000 100PF 2,5 'N10' 2222 632 58 101 COGEKO	1
C -067	3120094700 4,7PF 2,5 2222 632 09 478 COGEKO	1
C -068	3120021000 1 NF 2,5 2222 630 02 102 COGEKO	1
C -069	3810001000 CHIPS 10PF 5% 63V SNPB CEC 2E EUROFARAD	1
C -070	3700170000 22MMF/15V L14 CTS13 SPRAGUE	1
C -071	3800130000 FASTILLE 1 NF GNY 605 LCC	1
C -072	3700040000 1MMF/35V L9 CTS13 SPRAGUE	1
C -073	3700140000 10MMF/25V L14 CTS13 SPRAGUE	1
C -074	3120001200 12PF 2,5 "G" 2222 632 10 129 COGEKO	1
C -075	3234100000 0,1MMF 10(10%250V)222235245104 COGEKO	1
C -076	3234100000 0,1MMF 10(10%250V)222235245104 COGEKO	1
C -077	3700040000 1MMF/35V L9 CTS13 SPRAGUE	1
C -078	3700040000 1MMF/35V L9 CTS13 SPRAGUE	1
C -079	3700140000 10MMF/25V L14 CTS13 SPRAGUE	1

REFERE REF. ADRET	DESCRIPTION	RTE
C -080 3120021000 1 NF 2,5	2222 630 02 102 COGECO	1
C -082 3700170000 22MMF/15V L14	CTS13 SPRAGUE	1
C -083 3120011200 120FF 2,5 'N12' 2222 632 58 121 COGECO	T395 UNION CARBIDE	1
C -084 3700180000 22MMF/16V 5,08		1
C -085 3800130000 PASTILLE 1 NF	GNY 605 LCC	1
C -086 3800130000 PASTILLE 1 NF	GNY 605 LCC	1
C -087 3800130000 PASTILLE 1 NF	GNY 605 LCC	1
C -088 3800130000 PASTILLE 1 NF	GNY 605 LCC	1
D -001 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -002 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -003 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -004 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -005 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -006 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -007 4500540000 1 N 6263 (REPLACE ESM247&246) ITT		1
D -008 4600430000 ZPY 6,8 * * * * * ITT		1
D -009 4500020000 1N4151 * * * * * FU'ITT'		1
D -010 4500540000 1 N 6263 (REPLACE ESM247&246) ITT		1
D -011 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -012 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -013 4500020000 1N4151 * * * * * FU'ITT'		1
D -014 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -015 4500451100 BB 409(C 1V/C 15V SUP OU = A 6	A942906 SIEMENS	1
D -016 4500540000 1 N 6263 (REPLACE ESM247&246) ITT		1
D -017 4500200100 BA 282 * * * * * SIEMENS		1
D -018 4500560000 BAT 19 * * * * * THOMSON		1
D -019 4500560000 BAT 19 * * * * * THOMSON		1
D -020 4500020000 1N4151 * * * * * FU'ITT'		1
D -022 4500540000 1 N 6263 (REPLACE ESM247&246) ITT		1
L -001 5300140100 0,22MMH ORE 53806 DEL 1025-04 OREGA DELEVAN		1
L -002 5300140100 0,22MMH ORE 53806 DEL 1025-04 OREGA DELEVAN		1
L -003 5300200000 0,68MMH ORE 53818 DEL 1025-16 OREGA DELEVAN		1
L -004 5300160000 0,33MMH ORE 53810 DEL 1025-08 OREGA DELEVAN		1
L -005 5300160000 0,33MMH ORE 53810 DEL 1025-08 OREGA DELEVAN		1
L -007 5300320100 6,8MMH ORE 53842 DEL 1025-40 OREGA DELEVAN		1
L -008 5300300100 4,7MMH ORE 53838 DEL 1025-36 OREGA DELEVAN		1
L -009 5300220000 1,0MMH ORE 53822 DEL 1025-20 OREGA DELEVAN		1
L -010 5300220000 1,0MMH ORE 53822 DEL 1025-20 OREGA DELEVAN		1
L -011 5300110000 0,10MMH ORE 53800 DEL 1025-94 OREGA DELEVAN		1
L -012 0218370000 00 SELF * * * * * ADRET		1
L -013 5303360000 16MMH * * * * * ZD 2/16 SIRPM(NEOSII)		1
L -014 5300420100 47MMH ORE 53862 DEL 1025-60 OREGA DELEVAN		1
L -015 5300420100 47MMH ORE 53862 DEL 1025-60 OREGA DELEVAN		1
L -016 5300260100 2,2MMH ORE 53830 DEL 1025-28 OREGA DELEVAN		1
P -001 2153100000 10K T05 CERMET T 7 YA SFERNICE		1
Q -003 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -004 4300280000 BFR 21 POINT ROUGE C.ENTREE RTC		1
Q -005 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -006 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -007 4300280000 BFR 91 POINT ROUGE C.ENTREE RTC		1
Q -008 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -009 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -010 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -011 4300280000 BFR 91 POINT ROUGE C.ENTREE RTC		1
Q -012 4300280000 BFR 91 POINT ROUGE C.ENTREE RTC		1
Q -013 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -014 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -015 4300280000 BFR 91 POINT ROUGE C.ENTREE RTC		1
Q -016 4300380000 BF 480 POINT GRIS C.ENTREE RTC		1
Q -017 4300380000 BF 480 POINT GRIS C.ENTREE RTC		1
Q -018 4300390000 BF 979 POINT BLANC C.ENTREE RTC		1
Q -019 4300390000 BF 979 POINT BLANC C.ENTREE RTC		1
Q -020 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -021 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -022 4300370000 BFT 95 * * * * * POINT VERT CE AEG		1
Q -023 4300280000 BFR 91 POINT ROUGE C.ENTREE RTC		1
Q -024 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -025 0271920000 00 SEPARATEUR BFR 22 * * * * * 7100A A94 * * * * * 1		1
Q -026 4300280000 BFR 91 POINT ROUGE C.ENTREE RTC		1
Q -027 4300250000 BFR 90 POINT MARRON C.ENTREE RTC		1
Q -028 4300250000 BFR 90 POINT MARRON C.ENTREE RTC		1
R -001 2200013900 390R 5% N4 SOVCOR		1
R -002 2200013900 390R 5% N4 SOVCOR		1
R -003 2200021000 1KO 5% N4 SOVCOR		1
R -004 2200004700 47R 5% N4 SOVCOR		1
R -005 2210001000 10R 5% NK3 SOVCOR		1
R -006 2210001000 10R 5% N4 SOVCOR		1
R -007 2900001500 15R 5% N4 SOVCOR		1
R -008 2200016800 680R 5% NK3 SOVCOR		1
R -009 2200011000 100R 5% N4 SOVCOR		1

REF.	ADRET	DESCRIPTION	QTE
R -010	2200011800	180R	5% N4 SOVCOR
R -011	2210013300	330R	5% N4 SOVCOR
R -012	2900002700	27R	5% NK3 SOVCOR
R -013	2200015600	560R	5% N4 SOVCOR
R -014	2900001500	15R	5% NK3 SOVCOR
R -015	2200012200	220R	5% N4 SOVCOR
R -016	2900001500	15R	5% NK3 SOVCOR
R -017	2200016800	680R	5% N4 SOVCOR
R -018	2200011000	100R	5% N4 SOVCOR
R -019	2900011000	100R	5% NK3 SOVCOR
R -020	2210014700	470R	5% N4 SOVCOR
R -021	2900011800	180R	5% NK3 SOVCOR
R -022	2200021500	1K5	5% N4 SOVCOR
R -023	2900001500	15R	5% NK3 SOVCOR
R -024	2210005100	51R	5% N4 SOVCOR
R -025	2900011000	100R	5% NK3 SOVCOR
R -026	2900001500	15R	5% NK3 SOVCOR
R -027	2200014700	470R	5% N4 SOVCOR
R -028	2210005100	51R	5% N4 SOVCOR
R -029	2200014700	470R	5% N4 SOVCOR
R -030	2200006800	68R	5% N4 SOVCOR
R -031	2900001500	15R	5% NK3 SOVCOR
R -032	2200016800	680R	5% N4 SOVCOR
R -033	2200021500	1K5	5% N4 SOVCOR
R -034	2210021000	1K0	5% N4 SOVCOR
R -035	2210016800	680R	5% N4 SOVCOR
R -036	2210021500	1K5	5% N4 SOVCOR
R -037	2210011800	180R	5% N4 SOVCOR
R -038	2210018200	820R	5% N4 SOVCOR
R -039	2900002200	22R	5% NK3 SOVCOR
R -040	2200011000	100R	5% N4 SOVCOR
R -041	2200011000	100R	5% N4 SOVCOR
R -042	2210014700	470R	5% N4 SOVCOR
R -043	2200014700	470R	5% N4 SOVCOR
R -044	2900001500	15R	5% NK3 SOVCOR
R -045	2900011000	100R	5% NK3 SOVCOR
R -046	2200021000	1K0	5% N4 SOVCOR
R -047	2900001500	15R	5% NK3 SOVCOR
R -048	2200021000	1K0	5% N4 SOVCOR
R -049	2900005100	51R	5% NK3 SOVCOR
R -050	2900032200	22K	5% NK3 SOVCOR
R -052	2200011000	100R	5% N4 SOVCOR
R -053	2210012200	220R	5% N4 SOVCOR
R -054	2210011000	100R	5% N4 SOVCOR
R -055	2210011000	100R	5% N4 SOVCOR
R -056	2210011000	100R	5% N4 SOVCOR
R -057	2210011000	100R	5% N4 SOVCOR
R -058	2210005600	56R	5% N4 SOVCOR
R -059	2200004700	47R	5% N4 SOVCOR
R -060	2210022200	2K2	5% N4 SOVCOR
R -061	2200021000	1K0	5% N4 SOVCOR
R -062	2900001000	10R	5% NK3 SOVCOR
R -063	2900001000	10R	5% NK3 SOVCOR
R -064	2200031500	15K	5% N4 SOVCOR
R -065	2200023300	3K3	5% N4 SOVCOR
R -066	2210013300	330R	5% N4 SOVCOR
R -067	2200032200	22K	5% N4 SOVCOR
R -068	2200015600	560R	5% N4 SOVCOR
R -069	2200015600	560R	5% N4 SOVCOR
R -070	2200031000	10K	5% N4 SOVCOR
R -071	2200012200	220R	5% N4 SOVCOR
R -072	2900001000	10R	5% NK3 SOVCOR
R -073	2900002700	27R	5% NK3 SOVCOR
R -074	2200018200	820R	5% N4 SOVCOR
R -075	2900011800	180R	5% NK3 SOVCOR
R -077	2900001500	15R	5% NK3 SOVCOR
R -078	2900005600	56R	5% NK3 SOVCOR
R -079	2200018200	820R	5% N4 SOVCOR
R -080	2200021000	1K0	5% N4 SOVCOR
R -081	2900011000	100R	5% NK3 SOVCOR
R -082	2900001500	15R	5% NK3 SOVCOR
R -083	2210011000	100R	5% N4 SOVCOR
R -084	2210006800	68R	5% N4 SOVCOR
R -085	2210013900	390R	5% N4 SOVCOR
R -086	2200021200	1K2	5% N4 SOVCOR
R -087	2200016800	680R	5% N4 SOVCOR
R -088	2200014700	470R	5% N4 SOVCOR
R -089	2210021000	1K0	5% N4 SOVCOR
R -090	2210022200	2K2	5% N4 SOVCOR
R -091	2210024700	4K7	5% N4 SOVCOR

REPERE	REF.	ADRET	DESCRIPTION	QTE
R	-092	2210012700	270R	5%
R	-093	2210022200	2K2	5%
R	-094	2210021000	1K0	5%
R	-095	2210021000	1K0	5%
R	-096	2900003300	32R	5%
R	-097	2900003300	33R	5%
R	-098	2200015600	560R	5%
R	-099	2200022200	2K2	5%
R	-100	2900011000	100R	5%
R	-101	2200011000	100R	5%
R	-102	2200031000	10K	5%
R	-103	2200011000	100R	5%
R	-104	2900023300	3K3	5%
R	-105	2200023300	3K3	5%
R	-106	2900021000	1K0	5%
R	-107	2900004700	47R	5%
SN	001	4100861000	SP 8610 B	FLESSEY
SN	002	4100864700	SP 8647 B	FLESSEY
SN	003	4101010900	MC 10109 L' CERAMIQUE	MOTOROLA
SN	004	4101013100	MC 10131 P	MOTOROLA
SN	005	4101013100	MC 10131 P	MOTOROLA
SN	006	4200370000	MCL TFM 2	SCIE-DIMS
T	-001	0216940000	00 BOUTON H20 3/2	ADRET
T	-002	0216860000	00 TORE H20	ADRET
T	-003	0216830000	00 TORE H20	ADRET
Z1		1100430000	COAX KX 21 A	FILECA
Z1		1100440000	CABLE BLINDE ORIS	FILECA
Z1		1100530000	FIL. NU. ETANE .6/10	ELECTROFIL
Z1		1100590000	COAX RIGIDE 50 OHM . BA-50-085	SEALECTRO
Z1		1100890000	FIL TEFLON ROUGE	FILECA
Z1		1100900000	FIL TEFLON JAUNE	FILECA
Z1		1300600000	SOUPLESSE 1X1,2 COUL. NATUREL	HABIA
Z1		1400202500	EMBOUT KX21A VERTIC. 22206-110	ATI
Z5		5300170000	TORE 4B1 3,7X1,2X3,5	RTC
Z6		6101030800	INO 3 X 8 FRAISEE F/90° CRUCIF	STOCKINOX
Z6		6103031600	INO 3 X16 CYLIND 6 PANS CREUX	STOCKINOX
Z6		6130110600	LAD 2,5X 6 CYLINDRIQUE FENDUE	SAGIC
Z6		6130111000	LAD 2,5X10 CYLINDRIQUE FENDUE	SAGIC
Z6		6200010000	ACI 2,5 HEXAGONAL USUEL 'H'	SAGIC
Z6		6220030000	LAI 3 HEXAGONAL USUEL 'H'	SAGIC
Z6		6301010000	ACI 2,5 EVENTAIL	SAGIC
Z6		6305030000	ACI 3 CONTACT REF 55-03-01	NOMEL
Z6		6400870000	STRIP CHOMERICS REF 1363-1250	GETELEC
Z8		8007243500	ISOLANT MODULE 10MHZ	A932785
Z8		8107169500	BAQUET 10MHZ 'PIECE N°2'	ADRET
Z8		8107213800	COUVERCLE MODULE 10MHZ	ADRET
Z8		8107243600	CI MODULE 10MHZ	ADRET

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REFERE	REF .	ADRET	DESCRIPTION	QTE
Z1	1101050000	FIL 0,2MM2 RIG. JAUNE	WCT 24	FILOTEX
Z1	1272070400	CI REPARTITION FP 10MHZ	7100A	E997207
Z1	1300590000	SOUPLISSO 0,6X0,9 COUL. NATUREL		HABIA
Z1	1300810000	TY-RAP	REF SST 1M	FANDUIT
Z1	1400215000	KMV9 EMBASE; MALE; FIXAT ARRIERE		RADIALL
Z1	1420020600	TRF 254 MCIC 20	MALE COUDÉ	TRELEC
Z3	3100620000	FILTRE TRAVERSEE	ZFN 5203-00A	TDK
Z3	3100660000	FILTRE TRAVERSEE	ZFN 5203-00RA	TDK
Z4	4500310000	1 N 4448		ITT
Z6	6108020600	ACF 2X6 BOMBEE TAPTITE	CRUCIF	GAUBIN DAUDE
Z6	6108120800	ACF 2X6 F/90' TAPTITE	CRUCIF	GAUBIN DAUDE
Z6	6302060100	INO 6 EVEN JZE	23060180	NOMEL
Z8	8107223700	SEMELLE MODULE 10MHZ	...	7100B ADRET

REPÈRE	REF.	ADRET	DESCRIPTION	QTE
C	-001	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-002	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-003	3120001000	10PF 2,5 'F'	2222 632 10 109 COGEKO
C	-004	3120006800	68PF 2,5	2222 632 10 689 COGEKO
C	-005	3120002700	27PF 2,5 'L'	2222 632 10 279 COGEKO
C	-006	3300470000	470PF 7,6 5% 250V .. 59 SP GAM	
C	-007	3300470000	470PF 7,6 5% 250V .. 59 SP GAM	
C	-008	3120001800	18PF 2,5 'J'	2222 632 10 189 COGEKO
C	-009	3120096800	6,8PF 2,5 'D'	2222 632 09 608 COGEKO
C	-010	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-011	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-012	3300487000	487PF 7,6 2% 250V ... 59SP GAM	
C	-013	3301100000	1000PF 7,6 2% 250V ... 59SP GAM	
C	-014	3300487000	487PF 7,6 2% 250V ... 59SP GAM	
C	-015	3301100000	1000PF 7,6 2% 250V ... 59SP GAM	
C	-016	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-017	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-018	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-019	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-020	3120002200	22PF 2,5 'K'	2222 632 10 229 COGEKO
C	-021	3300680000	680PF 7,6 5% 250V .. 59 SP GAM	
C	-022	3300680000	680PF 7,6 5% 250V .. 59 SP GAM	
C	-023	3120002200	22PF 2,5 'K'	2222 632 10 229 COGEKO
C	-024	3300680000	680PF 7,6 5% 250V .. 59 SP GAM	
C	-025	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-026	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-027	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-028	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-029	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-030	3234100000	0,1MMF 10(10%250V)222235245104	COGEKO
C	-031	3211196000	1960PF 1,25% 63V	PLS3/CPS3 RTC
C	-032	3212100000	10000PF 1,25% 63V	PLS8/CP982 RTC
C	-033	3211196000	1960PF 1,25% 63V	PLS3/CPS3 RTC
C	-034	3212100000	10000PF 1,25% 63V	PLS8/CP982 RTC
C	-035	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-036	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-037	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-038	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-039	3233100000	10NF 10(10%250V)222235245103	COGEKO
C	-040	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-041	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-042	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-043	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-044	3120011000	100PF 2,5 'N10' 2222	632 56 101 COGEKO
C	-045	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-046	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-047	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-048	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-049	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-050	3120093300	3,3PF 2,5"Z"	2222 632 09 338 COGEKO
C	-051	3120008200	82FF 2,5	2222 632 10 829 COGEKO
C	-052	3120008200	82FF 2,5	2222 632 10 829 COGEKO
C	-053	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-054	3120021000	1 NF 2,5	2222 630 02 102 COGEKO
C	-055	3120021000	1 NF 2,5	2222 630 02 102 COGEKO
C	-056	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-057	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-058	3120008200	82FF 2,5	2222 632 10 829 COGEKO
C	-059	3120008200	82FF 2,5	2222 632 10 829 COGEKO
C	-060	3120093300	3,3PF 2,5"Z"	2222 632 09 338 COGEKO
C	-061	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-062	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-063	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-064	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-065	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-066	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-067	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-068	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-069	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-070	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-071	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-072	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-073	3150031000	10NF 5,08 63V	GOX 767 14 LCC
C	-074	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-075	3120008200	82PF 2,5	2222 632 10 829 COGEKO
C	-076	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C	-077	3120002200	22PF 2,5 'K'	2222 632 10 229 COGEKO
C	-078	3120002200	22PF 2,5 'K'	2222 632 10 229 COGEKO
D	-001	4500020000	1N4151	FU'ITT'
D	-002	4500020000	1N4151	FU'ITT'

REFERE	REF.	ADRET	DESCRIPTION	QTE
D -003	4500020000	1N4151	1
D -004	4500020000	1N4151	1
D -005	4500020000	1N4151	1
L -001	5303360000	16MMH ZD 2/16 SIRFM(NEOSID)	1
L -002	5303360000	16MMH ZD 2/16 SIRFM(NEOSID)	1
P -001	2130470000	47R 3/4" 15T CERMET	43 P SPECTROL	1
P -002	2132100000	1 K 3/4" 15T CERMET	43 P SFERNICE	1
R -003	2133220000	22K 3/4" 15T CERMET	43 P SPECTROL	1
Q -001	4300190000	BC 413 C (BC184C) AEG	1
Q -002	4300190000	BC 413 C (BC184C) AEG	1
Q -003	4300110000	BC 416 C (BC214C) AEG	1
Q -004	4300110000	BC 416 C (BC214C) AEG	1
Q -005	4300190000	BC 413 C (BC184C) AEG	1
Q -006	4300190000	BC 413 C (BC184C) AEG	1
Q -007	4300050000	2N2369 A MOTOROLA	1
Q -008	4300050000	2N2369 A MOTOROLA	1
Q -009	4300070000	2N2894 MOTOROLA	1
Q -010	4300050000	2N2369 A MOTOROLA	1
Q -011	4300050000	2N2369 A MOTOROLA	1
Q -012	4300070000	2N2894 MOTOROLA	1
Q -013	4300140000	2N5179 CONTROLE ADRET SCS	1
Q -014	4300050000	2N2369 A MOTOROLA	1
Q -015	4300070000	2N2894 MOTOROLA	1
Q -016	4300140000	2N5179 CONTROLE ADRET SGS	1
Q -017	4300140000	2N5179 CONTROLE ADRET SGS	1
R -001	2500060400	604R * 1% 0,3 W	SMA207 DRALORIC	1
R -002	2500136500	3K65 * 1% 0,3 W	SMA207 DRALORIC	1
R -003	2500186600	8K66 * 1% 0,3 W	SMA207 DRALORIC	1
R -004	2210011000	100R	5% N4 SOVCOR	1
R -005	2500149900	4K99 * 1% 0,3 W	SMA207 DRALORIC	1
R -006	2210021000	1K0	5% N4 SOVCOR	1
R -007	2500110000	1K00 * 1% 0,3 W	SMA207 DRALORIC	1
R -008	2210005100	51R	5% N4 SOVCOR	1
R -009	2210005100	51R	5% N4 SOVCOR	1
R -010	2500110000	1K00 * 1% 0,3 W	SMA207 DRALORIC	1
R -011	2500110000	1K00 * 1% 0,3 W	SMA207 DRALORIC	1
R -012	2210011000	100R	5% N4 SOVCOR	1
R -013	2210022700	2K7	5% N4 SOVCOR	1
R -014	2500051100	511R * 1% 0,3 W	SMA207 DRALORIC	1
R -015	2500051100	511R * 1% 0,3 W	SMA207 DRALORIC	1
R -016	2210024700	4K7	5% N4 SOVCOR	1
R -017	2500051100	511R * 1% 0,3 W	SMA207 DRALORIC	1
R -018	2500051100	511R * 1% 0,3 W	SMA207 DRALORIC	1
R -019	2210021000	1K0	5% N4 SOVCOR	1
R -020	2500051100	511R * 1% 0,3 W	SMA207 DRALORIC	1
R -021	2500051100	511R * 1% 0,3 W	SMA207 DRALORIC	1
R -022	2210011500	150R	5% N4 SOVCOR	1
R -023	2210011500	150R	5% N4 SOVCOR	1
R -024	2210021000	1K0	5% N4 SOVCOR	1
R -025	2210021000	1K0	5% N4 SOVCOR	1
R -026	2210012200	220R	5% N4 SOVCOR	1
R -027	2210021000	1K0	5% N4 SOVCOR	1
R -028	2210021000	1K0	5% N4 SOVCOR	1
R -029	2210023300	3K3	5% N4 SOVCOR	1
R -030	2210023900	3K9	5% N4 SOVCOR	1
R -031	2500260400	60K4 * 1% 0,3 W	SMA207 DRALORIC	1
R -032	2500260400	60K4 * 1% 0,3 W	SMA207 DRALORIC	1
R -033	2210011000	100R	5% N4 SOVCOR	1
R -034	2210021000	1K0	5% N4 SOVCOR	1
R -035	2500235700	35K7 * 1% 0,3 W	SMA207 DRALORIC	1
R -036	2210036800	68K	5% N4 SOVCOR	1
R -037	2210011000	100R	5% N4 SOVCOR	1
R -038	2500217400	17K4 * 1% 0,3 W	SMA207 DRALORIC	1
R -039	2500173200	7K32 * 1% 0,3 W	SMA207 DRALORIC	1
R -040	2210038200	62K	5% N4 SOVCOR	1
R -041	2500235700	35K7 * 1% 0,3 W	SMA207 DRALORIC	1
R -042	2500235700	35K7 * 1% 0,3 W	SMA207 DRALORIC	1
R -043	2210031000	10K	5% N4 SOVCOR	1
R -044	2210031500	15K	5% N4 SOVCOR	1
R -045	2210021000	1K0	5% N4 SOVCOR	1
R -046	2500060400	604R * 1% 0,3 W	SMA207 DRALORIC	1
R -047	2210011000	100R	5% N4 SOVCOR	1
R -048	2210011000	100R	5% N4 SOVCOR	1
R -049	2210011000	100R	5% N4 SOVCOR	1
R -050	2210031000	10K	5% N4 SOVCOR	1
R -051	2210043900	390K	5% N4 SOVCOR	1
R -052	2210011000	100R	5% N4 SOVCOR	1
R -053	2210018200	820R	5% N4 SOVCOR	1
R -054	2210034700	47K	5% N4 SOVCOR	1
R -055	2210034700	47K	5% N4 SOVCOR	1

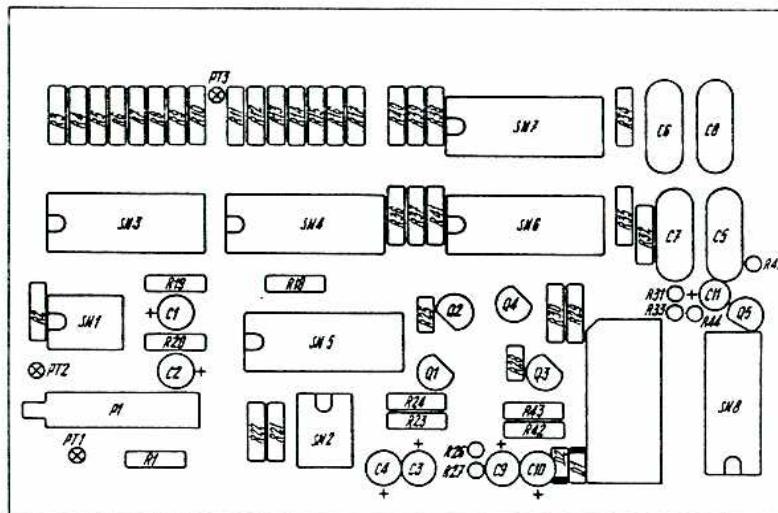
REPERE	REF.	ADRET	DESCRIPTION	QTE
R -056	2210034700	47K	5% N4 SOVCOR	1
R -057	2210034700	47K	5% N4 SOVCOR	1
R -058	2210024700	4K7	5% N4 SOVCOR	1
R -059	2210031000	10K	5% N4 SOVCOR	1
R -060	2210021000	1K0	5% N4 SOVCOR	1
R -061	2210022200	2K2	5% N4 SOVCOR	1
R -062	2210015600	560R	5% N4 SOVCOR	1
R -063	2210012200	220R	5% N4 SOVCOR	1
R -064	2210012200	220R	5% N4 SOVCOR	1
R -065	2210005100	51R	5% N4 SOVCOR	1
R -066	2210022200	2K2	5% N4 SOVCOR	1
R -067	2210031000	10K	5% N4 SOVCOR	1
R -068	2210021000	1K0	5% N4 SOVCOR	1
R -069	2210013300	330R	5% N4 SOVCOR	1
R -070	2210011000	100R	5% N4 SOVCOR	1
R -071	2210033300	33K	5% N4 SOVCOR	1
R -072	2210023300	3K3	5% N4 SOVCOR	1
R -073	2210021000	1K0	5% N4 SOVCOR	1
R -074	2210021000	1K0	5% N4 SOVCOR	1
R -075	2210015600	560R	5% N4 SOVCOR	1
R -076	2210031000	10K	5% N4 SOVCOR	1
R -077	2210021000	1K0	5% N4 SOVCOR	1
R -078	2210022200	2K2	5% N4 SOVCOR	1
R -079	2210013300	330R	5% N4 SOVCOR	1
R -080	29000011000	100R	5% NK3 SOVCOR	1
R -081	2210005100	51R	5% N4 SOVCOR	1
R -082	2210021800	1K8	5% N4 SOVCOR	1
R -083	2210021800	1K8	5% N4 SOVCOR	1
R -084	2210005100	51R	5% N4 SOVCOR	1
R -085	2210011000	100R	5% N4 SOVCOR	1
R -086	2210012200	220R	5% N4 SOVCOR	1
R -087	2210012200	220R	5% N4 SOVCOR	1
R -088	29000011000	100R	5% NK3 SOVCOR	1
R -089	2210023900	3K9	5% N4 SOVCOR	1
R -090	2210012200	220R	5% N4 SOVCOR	1
R -091	2210012200	220R	5% N4 SOVCOR	1
R -092	2210024700	4K7	5% N4 SOVCOR	1
R -093	2210011000	100R	5% N4 SOVCOR	1
SN-001	4200330000	LM 318 N B+	NS	1
SN-002	4200330000	LM 318 N B+	NS	1
SN-003	4200110000	TBA 672 MODULATEUR 4 QUADRANS.	RTC	1
SN-004	4157415800	SN 74 LS 156 N	TEXAS	1
SN-005	4160451800	C-MOS 4518	RTC	1
SN-006	4160451800	C-MOS 4518	RTC	1
SN-007	4200090000	LM 741 CN B+ . DIP 8 PATTES	NS	1
SN-008	4200180000	LM 1458 N B+ DIP 8 PATTES	NS	1
SN-009	4200180000	LM 1458 N B+ DIP 8 PATTES	NS	1
SN-010	4150740000	SN 74 LS 00 N 3	TEXAS	1
SN-011	4150748600	SN 74 LS 86 N 3	TEXAS	1
SN-012	4150747300	SN 74 LS 73 N 3	FU' TEXAS'	1
SN-013	4150749000	SN 74 LS 90 N 3	TEXAS	1
SN-014	4150748600	SN 74 LS 86 N 3	TEXAS	1
T -001	0219030000	00 NEOSID F2	7100D ADRET	1
T -002	0219040000	01 NEOSID F2	7100D ADRET	1
T -003	0217010000	00 NEOSID F2	ADRET	1
T -004	0217000000	00 NEOSID F2	ADRET	1
T -005	0215500000	02 NEOSID F2	ADRET	1
T -006	0215500000	02 NEOSID F2	ADRET	1
T -007	0218280000	00 NEOSID F10B	7100A ADRET	1
T -008	0218200000	00 NEOSID F10B	7100A ADRET	1
T -009	0218300000	00 NEOSID F10B	7100A ADRET	1
T -010	0218290000	00 NEOSID F10B	7100A ADRET	1
T -011	0218310000	00 NEOSID F10B	7100A ADRET	1
T -012	0214830000	01 NEOSID F10B	ADRET	1
T -013	0212760000	01 NEOSID F10B	ADRET	1
T -014	0218320000	00 NEOSID F10B	7100A ADRET	1
Z1	1273070300	CI BASE DE TEMPS	7100D C997307	1
Z1	1400109900	POINT TEST	C940850	1
Z1	1900200000	EXTRACTEUR DE CARTE ELEVATEUR	TRELEC	1
Z1	1900220000	EXTRACTEUR DE CARTE NO 2	7100A B942621	1
Z4	4900020000	DISSIPATEUR DE T 092	WA345 DEE	2
Z4	4900080000	ENTRETOISE DE CI	MON 10L JERMYN	1
Z5	5400050000	CALE ISOLANTE NEOSID POUR CI ..	9400008	1
Z6	6400530000	OEILLET LAITON	N° 2070 MFOM	2
Z6	6900140000	COLLE ARALDITE	SODIEMA	0

10.83 **** * 0278110000 00 MODULE 20/25MHZ '2' 7100D C92 1/2&2/2.... * PAGE 59

REFERE	REF.	ADRET	DESCRIPTION	QTE	
Z0	001	0271720000	08 CARTE LINEARISATEUR	7100D A93.....:A97	1
Z0	001	0273100000	08 OSCILLATEUR 20A25 ...	7100D A92.....:B97	1
Z0	0205750000	00 NATTE 16 L160	7100A ADRET	1	
Z0	0218560000	00 SELF OSCILL. 20/25MHZ	7100A ADRET	1	
Z1	1100530000	FIL.NU.ETAME.6/10	ELECTROFIL	0	
Z1	1100550000	FIL.NU.ETAME.10/10	ELECTROFIL	0	
Z1	1400217300	KMV10 EMBASE*MALE*FIXAT. AVANT	SEALECTRO	1	
Z1	1420020600	TRF 254 MCIC 20 MALE COUDE	TRELEC	1	
Z4	4900180000	BRIDE DIF-LOCK CA 16 200 DL	EUROFAVIA	2	
Z6	6100030600	INO 3 X 6 CYLINDRIQUE CRUCIF	STOCKINOX	14	
Z6	6101030600	INO 3 X 6 FRAISEE F/90*CRUCIF	STOCKINOX	8	
Z6	6110130400	ACI 3 X 4 CYLINDRIQUE FENDUE	SAGIC	2	
Z6	6131121000	LAD 2 X10 FRAISEE F/90*FENDUE	SAGIC	2	
Z6	6152031000	NYL 3 X10 HEXAGONALE FENDUE	SAGIC	2	
Z6	6200020000	ACI 2 HEXAGONAL USUEL 'H'	SAGIC	2	
Z6	6301020000	ACI 2 EVENTAIL 'DI'	SAGIC	2	
Z6	6400160000	COSSE A SOUTENIR 3,2	519 MFOM	1	
Z6	6400540000	RIVET POP 2,4 L 5 ALU ABS 32	MFOM	4	
Z6	6900620000	ADHESIF TRANSFERT LARGEUR 6 MM	3M	0	
Z8	8007118100	ERQUERRE PRISE COAX 20/25	7100A C942341	1	
Z8	8007214300	ENSEMBLE BARUET 20A25MHZ	7100C E921178.....	1	
Z8	8007246300	CALE ISOLANTE MOD 20/25	7100D A94.....	1	
Z8	8107216400	COUVERCLE MODULE 20/25'2'7100D	-9491072164....	1	

10-B3 ***** * 0271720000 08 CARTE LINEARISATEUR 7100D A93.*****.A97* PAGE
***** * 60

REF.	ADRET	DESCRIPTION	QTE
C -001	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C -002	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C -003	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C -004	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C -005	3232680000	6800PF 10(10%250V)222235245682	COGECA
C -006	3232680000	6800PF 10(10%250V)222235245682	COGECA
C -007	3232680000	6800PF 10(10%250V)222235245682	COGECA
C -008	3232470000	4700PF 10(10%250V)222235245472	COGECA
C -009	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C -010	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE
C -011	3700020000	1MMF/35V 5,08	T395 UNION CARBIDE
D -001	4600100000	ZFD7,5	ITT
D -002	4600100000	ZFD7,5	ITT
F -001	2132100000	1 K 3/4" 15T CERMET	43 F SFERNICE
Q -001	4300110000	BC 416 C (BC214C)	AEG
Q -002	4300190000	BC 413 C (BC184C)	AEG
Q -003	4300190000	BC 413 C (BC184C)	AEG
Q -004	4300110000	BC 416 C (BC214C)	AEG
Q -005	4300190000	BC 413 C (BC184C)	AEG
R -001	2210022700	2K7	5% N4 SOVCOR
R -002	2500049900	499R * 1% 0,3 W	SMA207 IRALORIC
R -003	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -004	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -005	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -006	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -007	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -008	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -009	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -010	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -011	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -012	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -013	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -014	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -015	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -016	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -017	25000000000	RESISTANCE 1% C. METAL	SMA207 IRALORIC
R -018	2210031000	10K	5% N4 SOVCOR
R -019	2210011000	100R	5% N4 SOVCOR
R -020	2210011000	100R	5% N4 SOVCOR
R -021	2500110000	1K00 * 1% 0,3 W	SMA207 IRALORIC
R -022	2500110000	1K00 * 1% 0,3 W	SMA207 IRALORIC
R -023	2210041000	100K	5% N4 SOVCOR
R -024	2210011000	100R	5% N4 SOVCOR
R -025	2900022700	2K7	5% NK3 SOVCOR
R -026	2200002200	22R	5% N4 SOVCOR
R -027	2200002200	22R	5% N4 SOVCOR
R -028	2900022700	2K7	5% NK3 SOVCOR
R -029	2210002200	22R	5% N4 SOVCOR
R -030	2210002200	22R	5% N4 SOVCOR
R -031	2500212400	12K4 * 1% 0,3 W A	70°C **
R -032	2210011000	100R	5% N4 SOVCOR
R -033	2500111500	1K15 * 1% 0,3 W	SMA207 IRALORIC
R -034	2210011000	100R	5% N4 SOVCOR
R -035	2210011000	100R	5% N4 SOVCOR
R -036	2210011500	150R	5% N4 SOVCOR
R -037	2210011500	150R	5% N4 SOVCOR
R -038	2210011500	150R	5% N4 SOVCOR
R -039	2210011500	150R	5% N4 SOVCOR
R -040	2210011500	150R	5% N4 SOVCOR
R -041	2210011500	150R	5% N4 SOVCOR
R -042	2210018200	820R	5% N4 SOVCOR
R -043	2210018200	820R	5% N4 SOVCOR
R -044	2200022200	2K2	5% N4 SOVCOR
R -045	2200025600	5K6	5% N4 SOVCOR
SN-001	4200360000	TL 072 CP	TEXAS
SN-002	4200360000	TL 072 CP	TEXAS
SN-003	4160405100	C-MOS 4051	RTC
SN-004	4160405100	C-MOS 4051	RTC
SN-005	4160405300	C-MOS 4053	RTC
SN-006	4160405200	C-MOS 4052	RTC
SN-007	4160405200	C-MOS 4052	RTC
SN-008	4160408200	C-MOS 4082	RTC
Z1	1100530000	FIL.NU.ETAME.6/10	ELECTROFIL
Z1	1271720300	CI LINEARISATEUR 20/25	E997172
Z1	1400109900	POINT TEST	C940650
Z4	4900150000	16 SUPPORT NATTE 'S' CA-16S-TDS	EUROPAVIA
Z4	4900310000	16 SUPPORT C.I. DIL J23-5016	JERMYN
Z6	6400260000	PLOT LAITON ETAME FC12,7	FONDEX
Z8	8101120000	ECROU A SERTIR M3 H4	NICKELE D940586



ADRET ELECTRONIQUE			CE DOCUMENT NE PEUT ETRE COMMUNIQUE NI REPRODUIT SANS AUTORISATION		 20 AV. DE THIERS 75010 PARIS FRANCE TEL. 535-22-22 91 VERSAILLES TEL. 649-803-07	
LINEARISATEUR 20/25 MHz						
DATE 09 06 83	ETUDE	DESSINE	VERIFIE	A 9 7 0 2 7 1 7 2 0 0 0 0		
EX 932891A 910196 A						

10.83 ****0273100000 08 OSCILLATEUR 20A25 ... 71001 A92.....E97*

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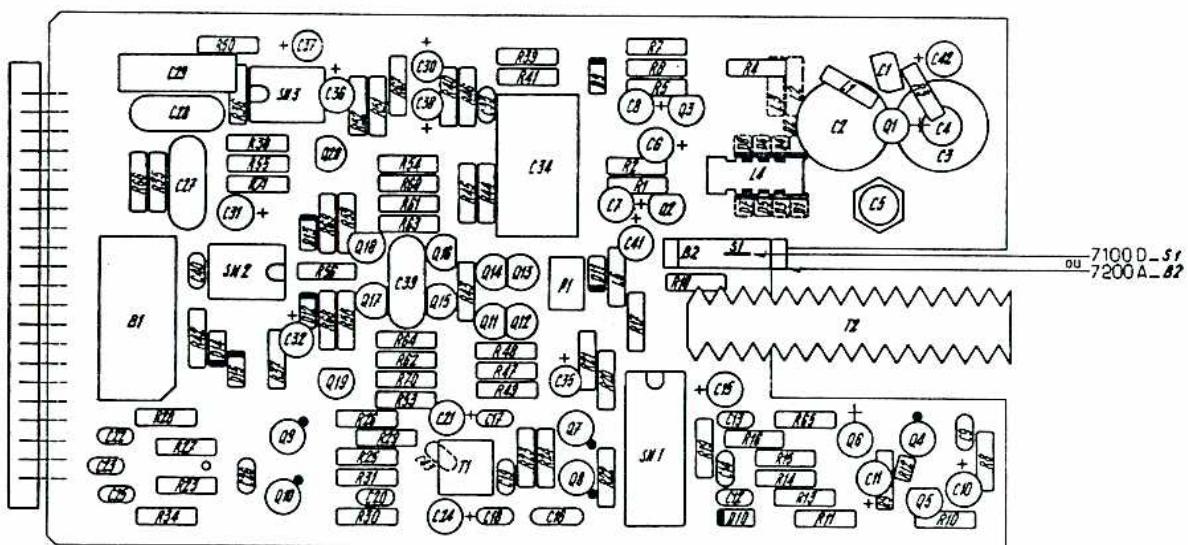
REFERE REF. ADRET DESCRIPTION RTE

C -001	3309470000	47PF 2,5 5% 160V ... CA152	CONDENSATEUR PI	1
C -002	3310100000	100PF BOUTON 5% D11 CG111N100F	LCC CICE	1
C -003	3310100000	100PF BOUTON 5% D11 CG111N100F	LCC CICE	1
C -004	3800130000	PASTILLE 1 NF GNY 605	LCC	1
C -005	3600140000	1 A 14 FF REF 5402	TEKELEC	1
C -006	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -007	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -008	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -009	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -010	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -011	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -012	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -013	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -014	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -015	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -016	3120031000	10NF 2,5 63V G0X 767 J4	LCC	1
C -017	3120003300	33PF 2,5 2222 632 10 339	COGECA	1
C -018	3120003300	33PF 2,5 2222 632 10 339	COGECA	1
C -019	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -020	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -021	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -022	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -023	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -024	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -025	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -026	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -027	3234100000	0,1MMF 10(10%250V)222235245104	COGECA	1
C -028	3233150000	15NF 10(10%250V)222235245153	COGECA	1
C -029	3224220200	0,22MMF 10,2 10% POLYC KMR EFCO	EFCO	1
C -030	3700150000	10MMF/25V 2,54 ... REF 196D A1	SPRAGUE	1
C -031	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -032	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -033	3120021000	1 NF 2,5 2222 630 02 102	COGECA	1
C -034	3225220000	2,2MMF 15(10%40V)POLYC CK868 GAM	GAM	1
C -035	3700100000	4,7MMF/35V 5,08	T395 UNION CARBIDE	1
C -036	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -037	3700100000	4,7MMF/35V 5,08	T395 UNION CARBIDE	1
C -038	3700150000	10MMF/25V 2,54 ... REF 196D A1	SPRAGUE	1
C -039	3234100000	0,1MMF 10(10%250V)222235245104	COGECA	1
C -040	3120011000	100PF 2,5 'N10' 2222 632 58 101	COGECA	1
C -041	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -042	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE	1
C -043	3120004700	47FF 2,5 2222 632 10 479	COGECA	1
D -001	4500260000	BB 109G ENTRE 9 ET 11,5 A 11 V	SIEMENS	1
D -002	4500260000	BB 109G ENTRE 9 ET 11,5 A 11 V	SIEMENS	1
D -003	4500260000	BB 109G ENTRE 9 ET 11,5 A 11 V	SIEMENS	1
D -004	4500260000	BB 109G ENTRE 9 ET 11,5 A 11 V	SIEMENS	1
D -005	4500260000	BB 109G ENTRE 9 ET 11,5 A 11 V	SIEMENS	1
D -006	4500260000	BB 109G ENTRE 9 ET 11,5 A 11 V	SIEMENS	1
D -007	4500260000	BB 109G ENTRE 9 ET 11,5 A 11 V	SIEMENS	1
D -008	4500260000	BB 109G ENTRE 9 ET 11,5 A 11 V	SIEMENS	1
D -009	4500310000	1 N 4448	ITT	1
D -010	4500310000	1 N 4448	ITT	1
D -011	4500310000	1 N 4448	ITT	1
D -012	4500310000	1 N 4448	ITT	1
D -013	4500310000	1 N 4448	ITT	1
D -014	4500310000	1 N 4448	ITT	1
D -015	4500310000	1 N 4448	ITT	1
L -001	5300420100	47MMH ORE 53862 DEL 1025-60	OREGA DELEVAN	1
L -002	5300420100	47MMH ORE 53862 DEL 1025-60	OREGA DELEVAN	1
L -003	5300420100	47MMH ORE 53862 DEL 1025-60	OREGA DELEVAN	1
L -004	0218330000	00 SELF BAQ OSCILLATEUR 7100A	ADRET	1
L -005	5303360000	16MMH	ZD 2/16 SIRPM(NEOSID)	1
F -001	2162470000	4K7 10% 10T CERMET T 9 YR	SFERMICE	1
Q -001	4300250000	BFR 90 POINT MARRON C.ENTREE	RTC	1
Q -002	4300110000	BC 416 C (BC214C)	AEG	1
Q -003	4300190000	BC 413 C (BC184C)	AEG	1
Q -004	4300310000	BFQ 22 REMPLACE ON543 ...	RTC	1
Q -005	4300190000	BC 413 C (BC184C)	AEG	1
Q -006	4300280000	BFR 91 POINT ROUGE C.ENTREE	RTC	1
Q -007	4300040000	2 N 918	SGS	1
Q -008	4300040000	2 N 918	SGS	1
Q -009	4300310000	BFQ 22 REMPLACE ON543 ...	RTC	1
Q -010	4300310000	BFQ 22 REMPLACE ON543 ...	RTC	1
Q -011	4300110000	BC 416 C (BC214C)	AEG	1
Q -012	4300110000	BC 416 C (BC214C)	AEG	1
Q -013	4300190000	BC 413 C (BC184C)	AEG	1
Q -014	4300190000	BC 413 C (BC184C)	AEG	1
Q -015	4300110000	BC 416 C (BC214C)	AEG	1
Q -016	4300190000	BC 413 C (BC184C)	AEG	1

REF.	ADRET	DESCRIPTION	QTE
Q -017	4300190000	BC 413 C (BC184C)	AEG 1
Q -018	4300110000	BC 416 C (BC214C)	AEG 1
Q -019	4300190000	BC 413 C (BC184C)	AEG 1
Q -020	4300110000	BC 416 C (BC214C)	AEG 1
R -001	2210032200	22K	5% N4 SOVCOR 1
R -002	2210033300	33K	5% N4 SOVCOR 1
R -003	2200011000	100R	5% N4 SOVCOR 1
R -004	2210021000	1K0	5% N4 SOVCOR 1
R -005	2210041000	100K	5% N4 SOVCOR 1
R -006	2500075000	750R * 1% 0,3 W	SMA207 IRALORIC 1
R -007	2210031500	15K	5% N4 SOVCOR 1
R -008	2210012200	220R	5% N4 SOVCOR 1
R -009	2210035600	56K	5% N4 SOVCOR 1
R -010	2210012200	220R	5% N4 SOVCOR 1
R -011	2210033900	39K	5% N4 SOVCOR 1
R -012	2900003300	33R	5% NK3 SOVCOR 1
R -013	2210006800	68R	5% N4 SOVCOR 1
R -014	2210011000	100R	5% N4 SOVCOR 1
R -015	2210012700	270R	5% N4 SOVCOR 1
R -016	2210002200	22R	5% N4 SOVCOR 1
R -017	2210006800	68R	5% N4 SOVCOR 1
R -018	2210012200	220R	5% N4 SOVCOR 1
R -019	2210013900	390R	5% N4 SOVCOR 1
R -020	2210021000	1K0	5% N4 SOVCOR 1
R -021	2210018200	820R	5% N4 SOVCOR 1
R -022	2210021000	1K0	5% N4 SOVCOR 1
R -023	2210021200	470R	5% N4 SOVCOR 1
R -024	2210011000	1K2	5% N4 SOVCOR 1
R -025	2210011000	100R	5% N4 SOVCOR 1
R -026	2210015600	560R	5% N4 SOVCOR 1
R -027	2210011000	100R	5% N4 SOVCOR 1
R -028	2210011000	100R	5% N4 SOVCOR 1
R -029	2210001000	10R	5% N4 SOVCOR 1
R -030	2210015600	560R	5% N4 SOVCOR 1
R -031	2210011000	100R	5% N4 SOVCOR 1
R -033	2210011000	100R	5% N4 SOVCOR 1
R -034	2210011000	100R	5% N4 SOVCOR 1
R -035	2210033300	33K	5% N4 SOVCOR 1
R -036	2210033300	33K	5% N4 SOVCOR 1
R -037	2210011000	100R	5% N4 SOVCOR 1
R -038	2210011000	100R	5% N4 SOVCOR 1
R -039	2210021000	1K0	5% N4 SOVCOR 1
R -040	2210013300	330R	5% N4 SOVCOR 1
R -041	2500010000	100R * 1% 0,3 W	SMA207 IRALORIC 1
R -042	2210031000	10K	5% N4 SOVCOR 1
R -043	2210023300	3K3	5% N4 SOVCOR 1
R -044	2210051000	1M	5% N4 SOVCOR 1
R -045	2210051000	1M	5% N4 SOVCOR 1
R -046	2210044700	470K	5% N4 SOVCOR 1
R -047	2500310000	100K * 1% 0,3 W	SMA207 IRALORIC 1
R -048	2500310000	100K * 1% 0,3 W	SMA207 IRALORIC 1
R -049	2210012200	220R	5% N4 SOVCOR 1
R -050	2210021000	1K0	5% N4 SOVCOR 1
R -051	2210011000	100R	5% N4 SOVCOR 1
R -052	2210011000	100R	5% N4 SOVCOR 1
R -053	2210022700	2K7	5% N4 SOVCOR 1
R -054	2210022700	2K7	5% N4 SOVCOR 1
R -055	2210031000	10K	5% N4 SOVCOR 1
R -056	2210023300	3K3	5% N4 SOVCOR 1
R -057	2210031000	10K	5% N4 SOVCOR 1
R -058	2210021800	1K8	5% N4 SOVCOR 1
R -059	2210021800	1K8	5% N4 SOVCOR 1
R -060	2210031000	10K	5% N4 SOVCOR 1
R -061	2210023300	3K3	5% N4 SOVCOR 1
R -062	2210023300	3K3	5% N4 SOVCOR 1
R -063	2210023300	3K3	5% N4 SOVCOR 1
R -064	2210023300	3K3	5% N4 SOVCOR 1
R -065	2210002200	22R	5% N4 SOVCOR 1
R -066	2210032200	22K	5% N4 SOVCOR 1
R -067	2210042700	270K	5% N4 SOVCOR 1
R -068	2210002200	22R	5% N4 SOVCOR 1
R -069	2210002200	22R	5% N4 SOVCOR 1
R -070	2210031000	10K	5% N4 SOVCOR 1
R -071	2210033300	33K	5% N4 SOVCOR 1
SN-001	4101023100	MC 10231 F	MOTOROLA 1
SN-002	4200360000	TL 072 CP	TEXAS 1
SN-003	4200320000	LF 356 N B+	NS 1
T -001	0218340000	00 NEOSID F 40	ADRET 1
Z1	1100010000	ETL NOTR	KY30-04 FILECA 1

10.83 ***** * 0273100000 08 OSCILLATEUR 20A25 . . . 71001 A92. B97* PAGE 63

REPERE	REF.	ADRET	DESCRIPTION	QTE
Z1	1100550000		FIL.NU.ETAME.10/10	ELECTROFIL
Z1	1273100200		CI OSCILLATEUR 20/25 ... 7100I	F997310
Z1	1300590000		SOUPLISSO 0,6X0,9 COUL.NATUREL	HABIA
Z4	4900020000		DISSIPATEUR DE T 092 ... WA345	DEE
Z4	4900150000		16 SUPPORT NATTE 'S'CA-16S-TIS	EUROPAVIA
Z5	5400050000		CALE ISOLANTE NEOSID POUR CI .	-940008
Z5	5500170000		TORE 4B1 3,7X1,2X3,5	RTC
Z6	6400030000		RIVET D 3 L 4,2	3042 MFDM
Z6	6400190000		COSSE A SOUDER 6,2	REF 58 MFDM
Z8	8011670000		ECRAN POUR SEPARATEUR	B941591



ADRET ELECTRONIQUE		 1214 RUE JACQUES CHAUVIN 74160 TRAPPES - FRANCE TEL: 05 54 26 12 FAX: 05 54 26 12 RUE: 874 405 077	
CE DOCUMENT NE PEUT ETRE COMMUNIQUE NI REPRODUIT SANS AUTORISATION			
OSCILLATEUR 20/25 MHz		20/25 MHz OSCILLATOR	
DATE 09 06 83	ETUDE	DESSINE	VERIFIE
		B	9 7 0 2 7 3 1 0 0 0 0 0
EX-932883D			
91/195 A			

10.B3 ****0471004008 07 OPTION FACE AVANT STD 7100D A92.**** PAGE 64
 REFERE REF. ADRET DESCRIPTION QTE
 001 0271650200 11 CARTE ANALOGIQUE 7100D A91. E97 1
 001 0273000000 03 CARTE CPU 7100D A92. A97 1
 001 0273410000 12 CARTE COMMUTATEUR ... 7100D A91A92. J97 1
 ZO 0205890000 00 NATTE 50 FACE/PORTEUR 7100A ADRET 1
 ZO 0273360200 00 ROM 1 PROGRAMMEE ... 7100D ADRET 1
 ZO 0273370200 00 ROM 2 PROGRAMMEE ... 7100D ADRET 1
 ZO 0273380200 00 ROM 3 PROGRAMMEE ... 7100D ADRET 1
 Z6 6101030600 INO 3 X 6 FRAISEE F/90°CRUCIF 1
 Z6 6101112500 ACD 2,5X25 FRAISEE F/90°FENDUE STOCKINOX 5

REFERE	REF.	ADRET	DESCRIPTION	QTE
B	-001	1400219300	KMV12 EMBASE DROITE 'MALE' CI	SEALECTRO 1
B	-002	1400219300	KMV12 EMBASE DROITE 'MALE' CI	SEALECTRO 1
B	-003	1450019800	50 PTS MALE CI	REF 2-87586-1 AMP 1
C	-001	3150031000	10NF 5,08 63V	GOX 767 14 LCC 1
C	-002	3224680000	0,68MMF 15,2 10% 40V	CKM501 PRECIS 1
C	-003	3150031000	10NF 5,08 63V	GOX 767 14 LCC 1
C	-006	3224680000	0,68MMF 15,2 10% 40V	CKM501 PRECIS 1
C	-007	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE 1
C	-008	3700020000	1MMF/35V 5,08	T395 UNION CARBIDE 1
C	-009	3224680000	0,68MMF 15,2 10% 40V	CKM501 PRECIS 1
C	-010	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE 1
C	-011	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE 1
C	-012	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE 1
C	-013	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE 1
C	-014	3700250000	47MMF/6,3V 5,08	T395 UNION CARBIDE 1
C	-015	3700100000	4,7MMF/35V 5,08	T395 UNION CARBIDE 1
C	-017	3700250000	47MMF/6,3V 5,08	T395 UNION CARBIDE 1
C	-018	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE 1
C	-019	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE 1
C	-020	3700250000	47MMF/6,3V 5,08	T395 UNION CARBIDE 1
C	-021	3700180000	22MMF/16V 5,08	T395 UNION CARBIDE 1
C	-022	3150031000	10NF 5,08 63V	GOX 767 14 LCC 1
C	-023	3120094700	4,7PF 2,5	2222 632 09 478 COGEKO 1
C	-024	3120094700	4,7PF 2,5	2222 632 09 478 COGEKO 1
C	-025	3120094700	4,7PF 2,5	2222 632 09 478 COGEKO 1
C	-026	3120021000	1 NF 2,5	2222 630 02 102 COGEKO 1
C	-027	3120021000	1 NF 2,5	2222 630 02 102 COGEKO 1
C	-028	3700250000	47MMF/6,3V 5,08	T395 UNION CARBIDE 1
C	-029	3234470300	0,47MMF 5,08 10%	IRD807 LCC 1
D	-001	4600170000	ZPI 10	***** ITT 1
D	-002	4500310000	1 N 4448	***** ITT 1
D	-003	4500310000	1 N 4448	***** ITT 1
D	-004	4500310000	1 N 4448	***** ITT 1
D	-005	4500310000	1 N 4448	***** ITT 1
P	-001	2163100300	10K 20% LIN	61CDS 4X21 FT DRALOWID 1
P	-002	2132470000	4K7 3/4" 15T	CERMET 43 P SPECTROL 1
P	-003	2133220000	22K 3/4" 15T	CERMET 43 P SPECTROL 1
P	-004	2163100300	10K 20% LIN	61CDS 4X21 FT DRALOWID 1
P	-005	2133100000	10K 3/4" 15T	CERMET 43 P SPECTROL 1
P	-006	2133220000	22K 3/4" 15T	CERMET 43 P SPECTROL 1
P	-007	2132220000	2K2 3/4" 15T	CERMET 43 P SPECTROL 1
P	-008	2132220000	2K2 3/4" 15T	CERMET 43 P SPECTROL 1
P	-009	2132220000	2K2 3/4" 15T	CERMET 43 P SPECTROL 1
P	-010	2132220000	2K2 3/4" 15T	CERMET 43 P SPECTROL 1
P	-011	2132220000	2K2 3/4" 15T	CERMET 43 P SPECTROL 1
P	-012	2163100300	10K 20% LIN	61CDS 4X21 FT DRALOWID 1
Q	-001	4300070000	2N2894	***** MOTOROLA 1
Q	-002	4300050000	2N2369 A	***** MOTOROLA 1
Q	-003	4300110000	BC 416 C (BC214C)	***** AEG 1
Q	-004	4300110000	BC 416 C (BC214C)	***** AEG 1
R	-001	2210011200	120R	5% N4 SOVCOR 1
R	-002	2210022200	2K2	5% N4 SOVCOR 1
R	-003	2210023300	3K3	5% N4 SOVCOR 1
R	-004	2210021000	1K0	5% N4 SDVCOR 1
R	-005	2500064900	649R	* 1% 0,3 W SMA207 DRALORIC 1
R	-006	2500184500	8K45	* 1% 0,3 W SMA207 DRALORIC 1
R	-007	2500184500	8K45	* 1% 0,3 W SMA207 DRALORIC 1
R	-008	2500210000	10K0	* 1% 0,3 W SMA207 DRALORIC 1
R	-009	2500210000	10K0	* 1% 0,3 W SMA207 DRALORIC 1
R	-010	2210031000	10K	5% N4 SOVCOR 1
R	-011	2500184500	8K45	* 1% 0,3 W SMA207 DRALORIC 1
R	-012	2500197600	9K76	* 1% 0,3 W SMA207 DRALORIC 1
R	-013	2500149900	4K99	* 1% 0,3 W SMA207 DRALORIC 1
R	-014	2500210000	10K0	* 1% 0,3 W SMA207 DRALORIC 1
R	-015	2500210000	10K0	* 1% 0,3 W SMA207 DRALORIC 1
R	-016	2500149900	4K99	* 1% 0,3 W SMA207 DRALORIC 1
R	-017	2500124900	2K49	* 1% 0,3 W SMA207 DRALORIC 1
R	-018	2500124900	2K49	* 1% 0,3 W SMA207 DRALORIC 1
R	-019	2500215000	15K0	* 1% 0,3 W SMA207 DRALORIC 1
R	-020	2210031000	10K	5% N4 SOVCOR 1
R	-021	2500210000	10K0	* 1% 0,3 W SMA207 DRALORIC 1
R	-022	2500220000	20K0	* 1% 0,3 W SMA207 DRALORIC 1
R	-023	2500240200	40K2	* 1% 0,3 W SMA207 DRALORIC 1
R	-024	2500280600	80K6	* 1% 0,3 W SMA207 DRALORIC 1
R	-025	2210041000	100K	5% N4 SOVCOR 1
R	-026	2210004700	47R	5% N4 SOVCOR 1
R	-027	2210011000	100R	5% N4 SOVCOR 1
R	-028	2500210000	10K0	* 1% 0,3 W SMA207 DRALORIC 1
R	-029	2210011000	100R	5% N4 SOVCOR 1
R	-030	2500186600	8K66	* 1% 0,3 W SMA207 DRALORIC 1

REPERE	REF.	ADRET	DESCRIPTION	QTE
R -031	2500188700	BK87	* 1% 0,3 W	SMA207 DRALORIC
R -044	2210012200	220R		5% N4 SOVCOR
R -048	2500064900	649R	* 1% 0,3 W	SMA207 DRALORIC
R -049	2500186600	8K66	* 1% 0,3 W	SMA207 DRALORIC
R -050	2500186600	8K66	* 1% 0,3 W	SMA207 DRALORIC
R -051	2210023900	3K9		SMA207 DRALORIC
R -052	2210023900	3K9		5% N4 SOVCOR
R -053	2500230100	30K1	* 1% 0,3 W	5% N4 SOVCOR
R -054	2500017800	178R	* 1% 0,3 W	SMA207 DRALORIC
R -055	2500110000	1K00	* 1% 0,3 W	SMA207 DRALORIC
R -056	2500110000	1K00	* 1% 0,3 W	SMA207 DRALORIC
R -057	2500210000	1OK0	* 1% 0,3 W	SMA207 DRALORIC
R -058	2500149900	4K99	* 1% 0,3 W	SMA207 DRALORIC
R -059	2500212100	12K1	* 1% 0,3 W	SMA207 DRALORIC
R -060	2500186600	8K66	* 1% 0,3 W	SMA207 DRALORIC
R -061	2210041000	100K		SMA207 DRALORIC
R -062	2210004700	47R		5% N4 SOVCOR
R -063	2500110000	1K00	* 1% 0,3 W	5% N4 SOVCOR
R -064	2500116900	1K69	* 1% 0,3 W	SMA207 DRALORIC
R -065	2500113300	1K33	* 1% 0,3 W	SMA207 DRALORIC
R -066	2500110500	1K05	* 1% 0,3 W	SMA207 DRALORIC
R -067	2500084500	845R	* 1% 0,3 W	SMA207 DRALORIC
R -068	2500066500	665R	* 1% 0,3 W	SMA207 DRALORIC
R -069	2500053600	536R	* 1% 0,3 W	SMA207 DRALORIC
R -070	2500042200	422R	* 1% 0,3 W	SMA207 DRALORIC
R -071	2500116200	1K62	* 1% 0,3 W	SMA207 DRAOLRIC
R -072	2210041000	100K		SMA207 DRALORIC
R -073	2500210000	1OK0	* 1% 0,3 W	5% N4 SOVCOR
R -074	2500228000	28K	* 1% 0,3 W	SMA207 DRALORIC
R -075	2210024700	4K7		SMA207 DRALORIC
R -076	2210034700	47K		5% N4 SOVCOR
R -077	2500242200	42K2	* 1% 0,3 W	5% N4 SOVCOR
R -078	2500310200	102K	* 1% 0,3 W	SMA207 DRALORIC
R -079	2500371500	715K	* 1% 0,3 W	SMA207 DRALORIC
R -080	2210031500	15K		SMA207 DRALORIC
R -081	2210041000	100K		5% N4 SOVCOR
R -082	2210021000	1K0		5% N4 SOVCOR
R -083	2210024700	4K7		5% N4 SOVCOR
R -084	2500310000	100K	* 1% 0,3 W	5% N4 SOVCOR
R -085	2500210000	1OK0	* 1% 0,3 W	SMA207 DRALORIC
R -086	2500159000	5K90	* 1% 0,3 W	SMA207 DRALORIC
R -087	2500221500	21K5	* 1% 0,3 W	SMA207 DRALORIC
R -088	2500212700	12K7	* 1% 0,3 W	SMA207 DRALORIC
R -089	2500086600	866R	* 1% 0,3 W	SMA207 DRALORIC
R -090	2500118200	1K82	* 1% 0,3 W	SMA207 DRALORIC
R -091	2500127400	2K74	* 1% 0,3 W	SMA207 DRALORIC
R -092	2500135700	3K57	* 1% 0,3 W	SMA207 DRALORIC
R -093	2500143200	4K32	* 1% 0,3 W	SMA207 DRALORIC
R -094	2900011000	100R		5% NK3 SOVCOR
R -095	2500310000	100K	* 1% 0,3 W	SMA207 DRALORIC
R -096	2500212100	12K1	* 1% 0,3 W	SMA207 DRALORIC
R -097	2200051200	1M2		LCA 309 ROSENTHAL
R -098	2210011000	100R		5% N4 SOVCOR
R -100	2500217800	17K8	* 1% 0,3 W	SMA207 DRALORIC
R -101	2500311500	115K	* 1% 0,3 W	SMA207 DRALORIC
R -102	2500323200	232K	* 1% 0,3 W	SMA207 DRALORIC
R -103	2500228000	28K	* 1% 0,3 W	SMA207 DRALORIC
R -104	2500257600	57K6	* 1% 0,3 W	SMA207 DRALORIC
R -105	2500130900	3K09	* 1% 0,3 W	SMA207 DRALORIC
R -106	2500242200	42K2	* 1% 0,3 W	SMA207 DRALORIC
R -107	2610223300	9X 3K3		4310R-101-332 BOURNS
R -108	2500210000	1OK0	* 1% 0,3 W	SMA207 DRALORIC
R -109	2500111000	1K10	* 1% 0,3 W	SMA207 DRALORIC
R -110	2500149900	4K99	* 1% 0,3 W	SMA207 DRALORIC
R -111	2500110700	1K07	* 1% 0,3 W	SMA207 DRALORIC
R -112	2500166500	6K65	* 1% 0,3 W	SMA207 DRALORIC
R -113	2500169800	6K98	* 1% 0,3 W	SMA207 DRALORIC
R -114	2210023300	3K3		5% N4 SOVCOR
R -115	2210023300	3K3		5% N4 SOVCOR
R -116	2900011000	100R		5% NK3 SOVCOR
R -117	2210021800	1K8		5% N4 SOVCOR
R -118	2900011000	100R		5% NK3 SOVCOR
R -119	2500151100	5K11	* 1% 0,3 W	SMA207 DRALORIC
R -121	2500315000	150K	* 1% 0,3 W	SMA207 DRALORIC
R -122	2500315000	150K	* 1% 0,3 W	SMA207 DRALORIC
R -123	2900024700	4K7		5% NK3 SOVCOR
R -124	2900024700	4K7		5% NK3 SOVCOR
R -125	2500261900	61K9	* 1% 0,3 W	SMA207 DRALORIC
R -126	2500216900	16K9	* 1% 0,3 W	SMA207 DRALORIC
SN-001	4157413800	SN 74 LS 138 N 3	TEXAS

REFERE	REF .	ADRET	DESCRIPTION	QTE
SN-002	4167437400	C-MOS 74 C	374 N	NS
SN-004	4167437400	C-MOS 74 C	374 N	NS
SN-005	4167437400	C-MOS 74 C	374 N	NS
SN-006	4160405200	C-MOS 4052	• • • • •	RTC
SN-007	4200400000	TL 071 BCP	• • • • •	TEXAS
SN-008	4200400000	TL 071 BCP	• • • • •	TEXAS
SN-009	4200180000	LM 1458 N B+	DIF 8 PATTES	NS
SN-010	4160405200	C-MOS 4052	• • • • •	RTC
SN-011	4200320000	LF 356 N B+	• • • • •	NS
SN-012	4160405300	C-MOS 4053	• • • • •	RTC
SN-013	4160405100	C-MOS 4051	• • • • •	RTC
SN-014	4200400000	TL 071 BCP	• • • • •	TEXAS
SN-015	4200400000	TL 071 BCP	• • • • •	TEXAS
SN-016	4200320000	LF 356 N B+	• • • • •	NS
SN-017	4160405300	C-MOS 4053	• • • • •	RTC
SN-018	4160405100	C-MOS 4051	• • • • •	RTC
SN-019	4160405100	C-MOS 4051	• • • • •	RTC
SN-020	4160405300	C-MOS 4053	• • • • •	RTC
SN-021	4160405300	C-MOS 4053	• • • • •	RTC
SN-022	4200320000	LF 356 N B+	• • • • •	NS
SN-023	4200320000	LF 356 N B+	• • • • •	NS
SN-024	4160405200	C-MOS 4052	• • • • •	RTC
SN-025	4200380000	LM 311 N 8 B+	(DIF 8)	NS
SN-026	4200380000	LM 311 N 8 B+	(DIF 8)	NS
SN-027	4200320000	LF 356 N B+	• • • • •	NS
SN-028	4200340000	LM 339 N B+	• • • • •	NS
Z1	1100010000	FIL NOIR	• • • • •	KY30-04 FILECA
Z1	1100030000	FIL ROUGE	• • • • •	KY30-04 FILECA
Z1	1100530000	FIL.NU.ETAME	6/10	ELECTROFIL
Z1	1271651100	CI CARTE ANALOGIQUE	• • • • •	P997165
Z1	1300440000	GAINES F3,2	FP301 1/8 . SFM 32	HELLERMANN
Z1	1300550000	TRESSE TUB D	4 SUPERPOLYAMIDE	FILOTEX
Z1	1300810000	TY-RAP	• • • • • REF SST 1M	PANDUIT
Z1	1400109900	POINT TEST	• • • • •	C940850
Z4	4900300000	20 SUPPORT C.I.	DIL J23-5020	JERMYN
Z4	4900310000	16 SUPPORT C.I.	DIL J23-5016	JERMYN
Z6	6360011000	BAK 2,6X 5X 1	PLATE • • • 100A	MFOM
Z6	6400540000	RIVET POP 2,4	L 5 ALU ABS 32	MFOM
Z6	6400900000	COSSE OUVERTE	• • • • • REF 20604	PRONER
Z6	6900710000	CLINQUANT AUHESIF 19°	REF 1181 3M	
Z8	8007117200	EQUERRE CARTE ANALOGIQUE	7100A B942604	

